

VISVESVARAYATECHNOLOGICALUNIVERSITY

"JnanaSangama", Belgavi-590018, Karnataka, India



MINI PROJECT REPORT-21ISMP67 On “INTRUSION DETECTION SYSTEM”

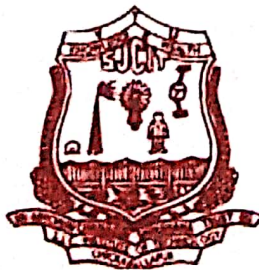
Submitted in Partial Fulfillment of the requirements of 6th Semester

BACHELOR OF ENGINEERING IN INFORMATION SCIENCE AND ENGINEERING

Submitted By

YASHASWINI T C	1SJ21IS123
VARSHA M	1SJ21IS113
NAVYA T	1SJ21IS067
SNEHA	1SJ21IS099

Under the guidance of
Prof. NAVEEN KUMAR V G
Assistant Professor
Dept. of ISE

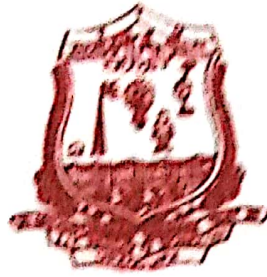


DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING
SJC INSTITUTE OF TECHNOLOGY
CHIKKABALLAPUR-562101

2024



SJC INSTITUTE OF TECHNOLOGY, Chickballapur-562101
Department of Information Science and Engineering



CERTIFICATE

This is to certify that the mini project work entitled "INTRUSION DETECTION SYSTEM" carried out by YASHASWINI T C (ISJ21IS123), VARSHA M (ISJ21IS113), NAVYA T (ISJ21IS067), SNEHA (ISJ21IS099), and a bonafide students of "6th" SEM "ISE" in partial fulfillment for the mini project of 6th Semester **Bachelor of Engineering in Information Science and Engineering of Visvesvaraya Technological University, Belagavi** during the year **2023-2024**. It is certified that all corrections/suggestions indicated for internal assessment have been incorporated in the report. The mini project report has been approved as it satisfies the academic requirements with respect to mini project work prescribed for the Bachelor of Engineering degree.

Prof. Naveen Kumar V G

Assistant Professor,
Dept. of ISE, SJCIT

Prof. Sathesh Chandra Reddy S

Prof. & Head ISE
Dept. of ISE, SJCIT

VISVESVARAYA TECHNOLOGICAL UNIVERSITY
"JnanaSangama", Belgavi-590018, Karnataka, India



G/15.

A Mini project-REPORT
On

"WEB BASED VULNERABILITY SCANNING TOOL"
Submitted in Partial Fulfillment of the academic year requirements of 6th semester
Mini-project (21ISMP67)

BACHELOR OF ENGINEERING
IN
INFORMATION SCIENCE AND ENGINEERING

Submitted By

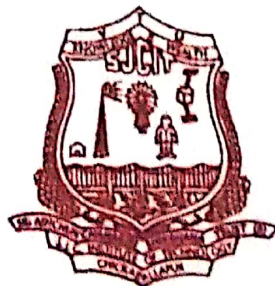
ABHIRAMA KRISHNAN S
CHETHAN S
DHANANJAYA GOWDA
MANISH N

1SJ21IS003
1SJ21IS018
1SJ21IS021
1SJ21IS057

Under the guidance of

Prof. Aravinda Thejas Chandra

Associate Professor
Dept. of ISE



SJC INSTITUTE OF TECHNOLOGY
DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING
CHIKKABALLAPUR-562101

2023-2024





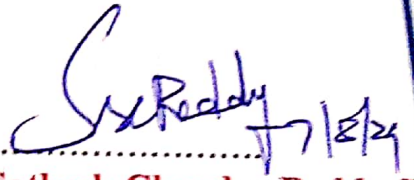
CERTIFICATE

This is to certify that the Mini-project work entitled "WEB BASED VULNERABILITY SCANNING TOOL" is a bonafied work carried out by ABHIRAMA KRISHNAN S (ISJ21IS003), CHETHAN S (ISJ21IS018), DHANANJAYA GOWDA (ISJ21IS021), MANISH N (ISJ21IS057) in partial fulfillment for the award of Bachelor of Engineering in Information Science and Engineering of Visvesvaraya Technological University, Belagavi during the year 2023-2024. It is certified that all corrections/suggestions indicated for internal assessment have been incorporated in the report. The Mini-project report has been approved as it satisfies the academic requirements with respect to mini-project work prescribed for the said degree.


Prof. Aravinda Thejas Chandra 6/8/2024

Associate Professor,

Dept. of ISE, SJCIT


Prof. Sathesh Chandra Reddy S 7/8/24

Prof. & Head ISE

Dept. of ISE, SJCIT

VISVESVARAYATECHNOLOGICALUNIVERSITY

"JnanaSangama", Belgavi-590018, Karnataka, India



G6.

MINI PROJECT REPORT-21ISMP67

On

“SMART RESUME SELECTOR USING NLP”

Submitted in Partial Fulfillment of the requirements of 6th Semester

BACHELOR OF ENGINEERING

IN

INFORMATION SCIENCE AND ENGINEERING

Submitted By

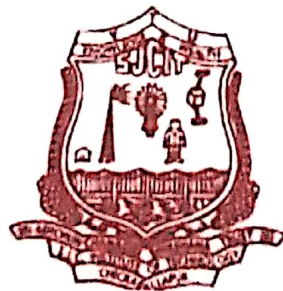
Aluru Devi Sree	USN:1SJ21IS005
Guddampalli Sravani	USN:1SJ21IS027
Kadiri Kavya	USN:1SJ21IS038
Kota Gnaneswari	USN:1SJ21IS043

Under the guidance of

Prof. Aravinda Thejas Chandra

Associate Professor

Dept. of ISE



DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING
SJC INSTITUTE OF TECHNOLOGY

CHIKKABALLAPUR-562101

2024



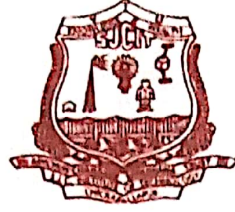
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||Jai Sri Gurudev||

Sri Adichunchanagiri Shikshana Trust®

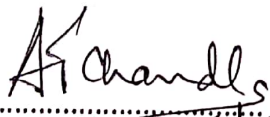
SJC INSTITUTE OF TECHNOLOGY, Chickballapur-562101

Department of Information Science and Engineering



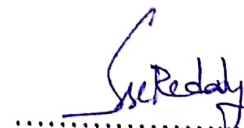
CERTIFICATE

This is to certify that the mini project work entitled "SMART RESUME SELECTOR USING NLP" carried out by **ALURU DEVI SREE (1SJ21IS005)**, **GUDDAMPALLI SRAVANI (1SJ21IS027)**, **KADIRI KAVYA (1SJ21IS038)**, **KOTA GNANESWARI (1SJ21IS043)** and a bonafide students of "6th" SEM "ISE" in partial fulfillment for the mini project of 6th Semester **Bachelor of Engineering in Information Science and Engineering of Visvesvaraya Technological University, Belagavi** during the year **2023-2024**. It is certified that all corrections/suggestions indicated for internal assessment have been incorporated in the report. The mini project report has been approved as it satisfies the academic requirements with respect to mini project work prescribed for the Bachelor of Engineering degree.


6/8/2024

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Associate Professor,
Dept. of ISE, SJCIT


7/8/24

Prof. Sathesh Chandra Reddy S

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Dept. of ISE, SJCIT

VISVESVARAYATECHNOLOGICALUNIVERSITY

"JnanaSangama", Belgavi-590018, Karnataka, India



G15.

MINI PROJECT REPORT-21ISM67

On

**"WEB BASED END TO END ENCRYPTED FILE
TRANSFER"**

Submitted in Partial Fulfillment of the requirements of 6th Semester

**BACHELOR OF ENGINEERING
IN
INFORMATION SCIENCE AND ENGINEERING**

Submitted By

STUDENT NAME USN

Arunachala G S 1SJ21IS006

G Likhith Kumar Reddy 1SJ21IS024

K M Rakshith 1SJ21IS037

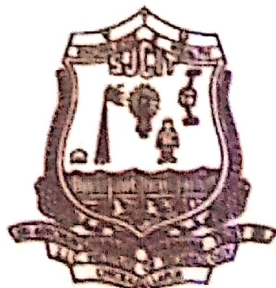
Kruthik C H 1SJ21IS045

Under the guidance of

Prof. Aravinda Thejas Chandra

Associate Professor

Dept. of ISE



DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

SJC INSTITUTE OF TECHNOLOGY

CHIKKABALLAPUR-562101

2024



SJC INSTITUTE OF TECHNOLOGY, Chickballapur-562101

Department of Information Science and Engineering



CERTIFICATE

This is to certify that the mini project work entitled "WEB BASED END TO END ENCRYPTED FILE TRANSFER" carried out by ARUNACHALA G S (1SJ21IS006), G LIKHITH KUMAR REDDY (1SJ21IS024), K M RAKSHITH (1SJ21IS037), KRUTHIK C H (1SJ21IS045) and a bonafide students of "6th" SEM "ISE" in partial fulfillment for the mini project of 6th Semester **Bachelor of Engineering in Information Science and Engineering of Visvesvaraya Technological University, Belagavi** during the year **2023-2024**. It is certified that all corrections/suggestions indicated for internal assessment have been incorporated in the report. The mini project report has been approved as it satisfies the academic requirements with respect to mini project work prescribed for the Bachelor of Engineering degree.

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Associate Professor,

Dept. of ISE, SJCIT

Prof. Sathesh Chandra Reddy S

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Dept. of ISE, SJCIT

VISVESVARAYATECHNOLOGICALUNIVERSITY
"InanaSangama", Belgavi-590018, Karnataka, India



G18

MINI PROJECT REPORT-21ISMP67

On

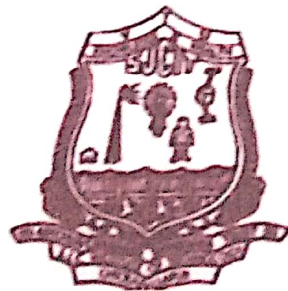
"DATA FUSSION ON MULTI-MEDIA MEDICAL IMAGES"

Submitted in Partial Fulfillment of the requirements of 6th Semester

BACHELOR OF ENGINEERING
IN
INFORMATION SCIENCE AND ENGINEERING

Submitted By
A MAHEK SADIA
1SJ21IS001

Under the guidance of
Prof. Aravinda Thejas Chandra
Associate Professor
Dept. of ISE



DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING
SJC INSTITUTE OF TECHNOLOGY
CHIKKABALLAPUR-562101

2024

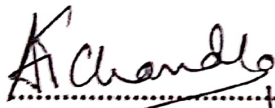


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Department of Information Science and Engineering



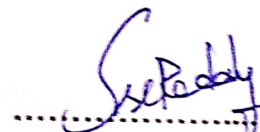
CERTIFICATE

This is to certify that the mini project work entitled "DTA FUSSION ON MULTI-MEDIA MEDICAL IMAGES" carried out by A MAHEK SADIA and a bonafide students of "6th SEM "ISE" in partial fulfillment for the mini project of 6th Semester **Bachelor of Engineering in Information Science and Engineering of Visvesvaraya Technological University, Belagavi** during the year **2023-2024**. It is certified that all corrections/suggestions indicated for internal assessment have been incorporated in the report. The mini project report has been approved as it satisfies the academic requirements with respect to mini project work prescribed for the Bachelor of Engineering degree.


7/8/2024

Prof. Aravinda Thejas Chandra

Associate Professor,
Dept. of ISE, SJGIT


7/8/24

Prof. Sathesh Chandra Reddy S

Prof. & Head ISE
Dept. of ISE, SJGIT



A Mini project-REPORT
On

**"ENVIRONMENTAL DEGRADATION DETECTION
BY ROBOT"**

Submitted in Partial Fulfillment of the academic year requirements of 6th semester
Mini-project (21ISM67)

**BACHELOR OF ENGINEERING
IN
INFORMATION SCIENCE AND ENGINEERING**

Submitted By

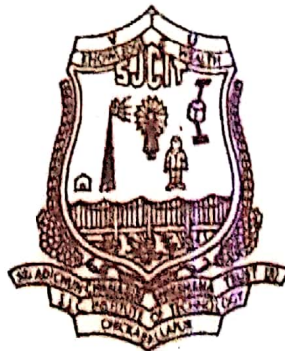
**ABHIJITH REDDY S
BHAVAN D
CHETHAN KUMAR K C**

**1SJ21IS002
1SJ21IS013
1SJ21IS017**

Under the guidance of

Prof. Aravinda Thejas Chandra

**Associate Professor
Dept. of ISE**

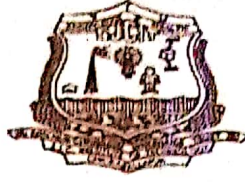


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DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING**

CHIKKABALLAPUR-562101

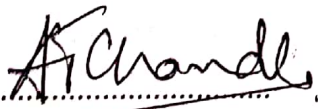
2023-2024

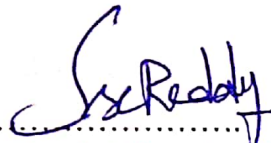
SJC INSTITUTE OF TECHNOLOGY, Chickballapur-562101
Department of Information Science and Engineering



CERTIFICATE

This is to certify that the Mini-project work entitled "**ENVIRONMENTAL DEGRADATION DETECTION BY ROBOT**" is a bonafied work carried out by **ABHIJITH REDDY S (1SJ21IS002)**, **BHAVAN D (1SJ21IS013)**, **CHETHAN KUMKAR K C (1SJ21IS017)** in partial fulfillment for the award of Bachelor of Engineering in Information Science and Engineering of Visvesvaraya Technological University, Belagavi during the year 2023-2024. It is certified that all corrections/suggestions indicated for internal assessment have been incorporated in the report. The Mini-project report has been approved as it satisfies the academic requirements with respect to mini-project work prescribed for the said degree.


.....
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Associate Professor,
Dept. of ISE, SJCIT


.....
Prof. Sathesh Chandra Reddy S
Prof. & Head ISE
Dept. of ISE, SJCIT



G16

MINI PROJECT REPORT-21ISMP67
On

**"INTEGRATED CONVERSATIONAL AI CHATBOT
FOR EDUCATIONAL INSTITUTE"**

Submitted in Partial Fulfillment of the requirements of 6th Semester

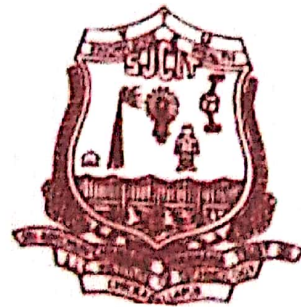
BACHELOR OF ENGINEERING
IN
INFORMATION SCIENCE AND ENGINEERING

Submitted By

AKARSH PG
GOWTHAM VIKAS CM
HRISHI N PANCHAL
KOWSHIK V

1SJ21IS004
1SJ21IS026
1SJ21IS032
1SJ22IS400

Under the guidance of
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Dept. of ISE



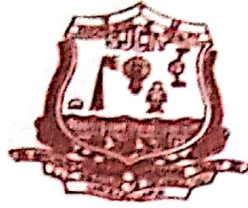
DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING
SJC INSTITUTE OF TECHNOLOGY

CHIKKABALLAPUR-562101

2023-2024

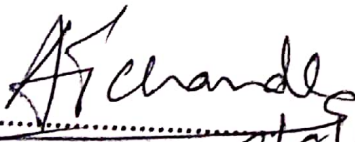
[[Jai Sri Gurudev]]
Sri Adiehunchanagiri Shikshana Trust

SJC INSTITUTE OF TECHNOLOGY, Chickballapur-562101
Department of Information Science and Engineering



CERTIFICATE

This is to certify that the mini project work entitled "INTEGRATED CONVERSATIONAL AI CHATBOT FOR EDUCATIONAL INSTITUTE" carried out by AKARSH PG (1SJ21IS004), GOWTHAM VIKAS CM (1SJ21IS026), HRISHI N PANCHAL (1SJ21IS032), KOWSHIK V (1SJ22IS400) and a bonafide students of "6th" SEM "ISE" in partial fulfillment for the mini project of 6th Semester **Bachelor of Engineering in Information Science and Engineering of Visvesvaraya Technological University, Belagavi** during the year **2023-2024**. It is certified that all corrections/suggestions indicated for internal assessment have been incorporated in the report. The mini project report has been approved as it satisfies the academic requirements with respect to mini project work prescribed for the Bachelor of Engineering degree.


6/8/2024

Prof. Aravinda Thejas Chandra

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7/8/24

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Prof. & Head ISE
Dept. of ISE, SJCIT

VISVESVARAYATECHNOLOGICALUNIVERSITY

"JnanaSangama", Belgavi-590018, Karnataka, India



G8

MINI PROJECT REPORT-21ISMP67

On

"VIDEO STREAMING SERVER"

Submitted in Partial Fulfillment of the requirements of 6th Semester

BACHELOR OF ENGINEERING

IN

INFORMATION SCIENCE AND ENGINEERING

Submitted By

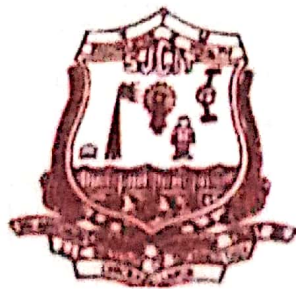
ASHWINI S	1SJ21IS007
AYISHA TARANNUM	1SJ21IS008
CHANDANA M	1SJ21IS016
MONIKA D	1SJ21IS060

Under the guidance of

Prof. Aravinda Thejas Chandra

Associate Professor

Dept. of ISE



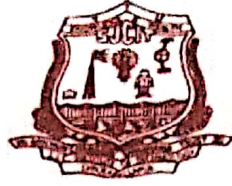
DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING
SJC INSTITUTE OF TECHNOLOGY
CHIKKABALLAPUR-562101

2024



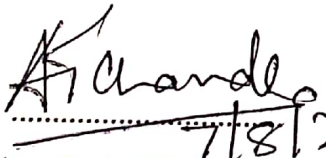
[[Jai Sri Gurudev]]
Sri Adichunchanagiri Shikshana Trust®

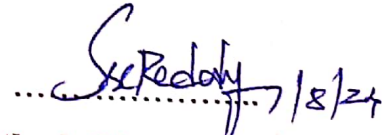
SJC INSTITUTE OF TECHNOLOGY, Chickballapur-562101
Department of Information Science and Engineering



CERTIFICATE

This is to certify that the mini project work entitled "VIDEO STREAMING SERVER" carried out by ASHWINI S (1SJ21IS007), AYISHA TARANNUM (1SJ21IS008), CHANDANA M (1SJ21IS016), MONIKA D (1SJ21IS060) and a bonafide students of "6th" SEM "ISE" in partial fulfillment for the mini project of 6th Semester **Bachelor of Engineering in Information Science and Engineering of Visvesvaraya Technological University, Belagavi** during the year 2023-2024. It is certified that all corrections/suggestions indicated for internal assessment have been incorporated in the report. The mini project report has been approved as it satisfies the academic requirements with respect to mini project work prescribed for the Bachelor of Engineering degree.


7/8/2024,
Prof. Aravinda Thejas Chandra
Associate Professor,
Dept. of ISE, SJCIT


7/8/24
Prof. Sathesh Chandra Reddy S
Prof. & Head ISE
Dept. of ISE, SJCIT



G14

MINI PROJECT REPORT-21ISMP67
On
**"WEB BASED CROSS PLATFORM FILE SYSTEM
RECOVERY TOOL"**

Submitted in Partial Fulfillment of the requirements of 6th Semester

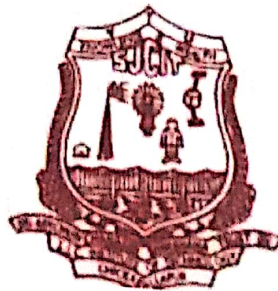
BACHELOR OF ENGINEERING
IN
INFORMATION SCIENCE AND ENGINEERING

Submitted By

BABUREDDY B N
IRFAN KHAN I
MOHAMMED MAZZ
SRIDHARA M

1SJ21IS009
1SJ21IS034
1SJ21IS059
1SJ22IS401

Under the guidance of
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Associate Professor
Dept. of ISE

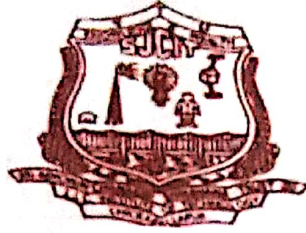


DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING
SJC INSTITUTE OF TECHNOLOGY
CHIKKABALLAPUR-562101

2024

||Jai Sri Gurudev||
Sri Adichunchanagiri Shikshana Trust®

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Department of Information Science and Engineering



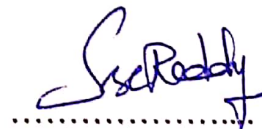
CERTIFICATE

This is to certify that the mini project work entitled "WEB BASED CROSS PLATFORM FILE SYSTEM RECOVERY TOOL" carried out by BABUREDDY B N (1SJ21IS009), IRFAN KHAN I (1SJ21IS034), MOHAMMED MAZZ (1SJ21IS059), SRIDHARA M (1SJ22IS401) and a bonafide students of "6th" SEM "ISE" in partial fulfillment for the mini project of 6th Semester **Bachelor of Engineering in Information Science and Engineering of Visvesvaraya Technological University, Belagavi** during the year **2023-2024**. It is certified that all corrections/suggestions indicated for internal assessment have been incorporated in the report. The mini project report has been approved as it satisfies the academic requirements with respect to mini project work prescribed for the Bachelor of Engineering degree.


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7/8/24

Prof. Sathesh Chandra Reddy S

Prof. & Head ISE
Dept. of ISE, SJCIT

VISVESVARAYATECHNOLOGICALUNIVERSITY

"JnanaSangama", Belgavi-590018, Karnataka, India



GI

MINI PROJECT REPORT-21ISMP67

On

**“EVENT ORGANIZATION USING SMART
CONTRACTS”**

Submitted in Partial Fulfillment of the requirements of 6th Semester

**BACHELOR OF ENGINEERING
IN
INFORMATION SCIENCE AND ENGINEERING**

Submitted By

BALAM INDIRA PRIYADARSINI

DARSHITHA J

MANASA SA

1SJ21IS010

1SJ21IS020

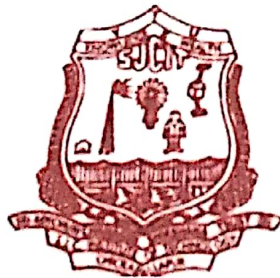
1SJ21IS056

Under the guidance of

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Dept. of ISE



**DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING
SJC INSTITUTE OF TECHNOLOGY**

CHIKKABALLAPUR-562101

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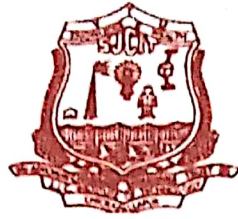


[[Jai Sri Gurudev]]

Sri Adichunchanagiri Shikshana Trust®

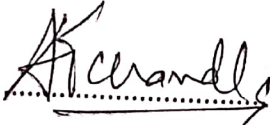
SJC INSTITUTE OF TECHNOLOGY, Chickballapur-562101

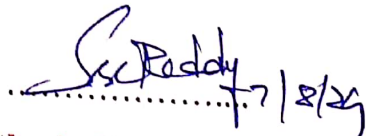
Department of Information Science and Engineering



CERTIFICATE

This is to certify that the mini project work entitled "EVENT ORGANIZATION USNG SMART CONTRACTS" carried out by **BALAM INDIRA PRIYADARSINI (1SJ21IS010)**, **DARSHITHA J(1SJ21IS020)**, **MANASA SA(1SJ21IS156)** and a bonafide students of "6th" SEM "ISE" in partial fulfillment for the mini project of 6th Semester **Bachelor of Engineering in Information Science and Engineering of Visvesvaraya Technological University, Belagavi** during the year **2023-2024**. It is certified that all corrections/suggestions indicated for internal assessment have been incorporated in the report. The mini project report has been approved as it satisfies the academic requirements with respect to mini project work prescribed for the Bachelor of Engineering degree.


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Prof. Sathesh Chandra Reddy S
Prof. & Head ISE
Dept. of ISE, SJCIT

VISVESVARAYA TECHNOLOGICAL UNIVERSITY
"JnanaSangama", Belgavi-590018, Karnataka, India



G4.

MINI PROJECT REPORT-21ISMP67

On

**"TRUSTED CROWDFUNDING PLATFORM USING
SMART CONTRACTS"**

Submitted in Partial Fulfillment of the requirements of 6th Semester

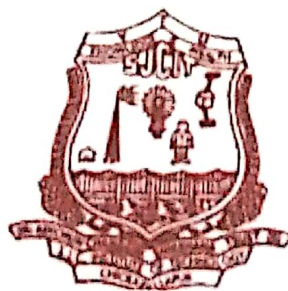
**BACHELOR OF ENGINEERING
IN
INFORMATION SCIENCE AND ENGINEERING**

Submitted By

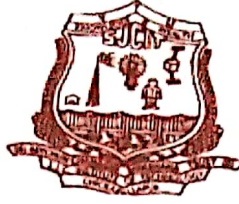
**BHANUSHREE N -1SJ21IS011
KAVYASHREE N -1SJ21IS040
KUSUMA M -1SJ21IS049
MONISHA V -1SJ21IS061**

Under the guidance of

Prof. Aravinda Thejas Chandra
Associate Professor
Dept. of ISE

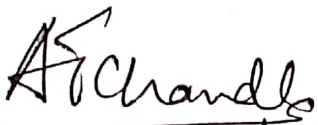


**DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING
SJC INSTITUTE OF TECHNOLOGY
CHIKKABALLAPUR-562101**

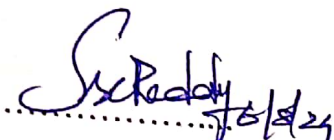


CERTIFICATE

This is to certify that the mini project work entitled "TRUSTED CROWDFUNDING PLATFORM USING SMART CONTRACTS" carried out by **BHANUSHREE N (1SJ21IS011)**, **KAVYASHREE N (1SJ21IS040)**, **KUSUMA M (1SJ21IS049)**, **MONISHA V (1SJ21IS061)** and a bonafide students of "6th" SEM "ISE" in partial fulfillment for the mini project of 6th Semester **Bachelor of Engineering in Information Science and Engineering of Visvesvaraya Technological University, Belagavi** during the year **2023-2024**. It is certified that all corrections/suggestions indicated for internal assessment have been incorporated in the report. The mini project report has been approved as it satisfies the academic requirements with respect to mini project work prescribed for the Bachelor of Engineering degree.


..... 6/8/2024
Prof. Aravinda Thejas Chandra

Associate Professor,
Dept. of ISE, SJCIT


..... 6/8/24
Prof. Sathesh Chandra Reddy S

Prof. & Head ISE
Dept. of ISE, SJCIT

VISVESVARAYATECHNOLOGICALUNIVERSITY

"JnanaSangama", Belgavi-590018, Karnataka, India



69

MINI PROJECT REPORT-21ISM67

On

"WEB BASED SMART NETWORK MONITORING"

Submitted in Partial Fulfillment of the requirements of 6th Semester

BACHELOR OF ENGINEERING

IN

INFORMATION SCIENCE AND ENGINEERING

Submitted By

Bhavya Shree T 1SJ21IS014

Divya SP 1SJ21IS023

Mamatha K 1SJ21IS054

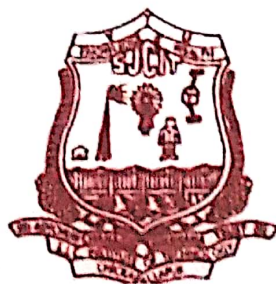
Mounika S 1SJ21IS062

Under the guidance of

Prof. Aravinda Thejas Chandra

Associate Professor

Dept. of ISE



DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

SJC INSTITUTE OF TECHNOLOGY

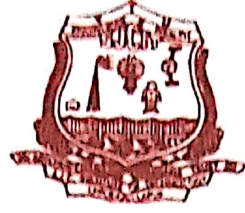
CHIKKABALLAPUR-562101

2024



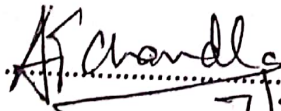
SJC INSTITUTE OF TECHNOLOGY, Chickballapur-562101

Department of Information Science and Engineering



CERTIFICATE

This is to certify that the mini project work entitled "WEB BASED SMART NETWORK MONITORING" carried out by BHAVYA SHREE T(1SJ21IS014), DIVYA SP(1SJ22IS023), MAMATHA K(1SJ21IS054), MOUNIKA S(1SJ21IS062) and a bonafide students of "6th" SEM "ISE" in partial fulfillment for the mini project of 6th Semester **Bachelor of Engineering in Information Science and Engineering of Visvesvaraya Technological University, Belagavi** during the year **2023-2024**. It is certified that all corrections/suggestions indicated for internal assessment have been incorporated in the report. The mini project report has been approved as it satisfies the academic requirements with respect to mini project work prescribed for the Bachelor of Engineering degree.


7/8/2024

Prof. Aravinda Thejas Chandra

Associate Professor,
Dept. of ISE, SJCIT


7/8/24

Prof. Sathesh Chandra Reddy S

Prof. & Head ISE
Dept. of ISE, SJCIT

VISVESVARAYA TECHNOLOGICAL UNIVERSITY
"JnanaSangama", Belgavi-590018, Karnataka, India



G10.

A Mini project-REPORT
On

**"CUSTOMER SEGMENTATION USING MACHINE
LEARNING"**

Submitted in Partial Fulfillment of the academic year requirements of 6th semester
Mini-project (21ISM67)

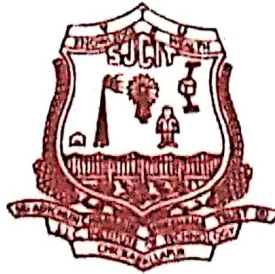
**BACHELOR OF ENGINEERING
IN
INFORMATION SCIENCE AND ENGINEERING**

Submitted By

BRUNDA SHANKAR	1SJ21IS015
DHANUSHA S J	1SJ21IS022
KUSUMA C	1SJ21IS048
LAASYA D V	1SJ21IS051

Under the guidance of

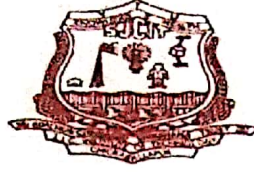
Prof. Aravinda Thejas Chandra
Associate Professor
Dept. of ISE



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
CHIKKABALLAPUR-562101

2023-2024





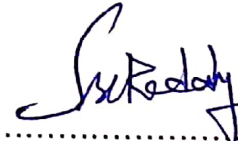
CERTIFICATE

This is to certify that the Mini-project work entitled “CUSTOMER SEGMENTATION USING MACHINE LEARNING” is a bonafied work carried out by BRUNDA SHANKAR 1SJ21IS015), DHANUSHA SJ (1SJ21IS022), KUSUMA C (1SJ21IS048), LAASYA D V (1SJ21IS051) in partial fulfillment for the award of Bachelor of Engineering in Information Science and Engineering of Visvesvaraya Technological University, Belagavi during the year 2023-2024. It is certified that all corrections/suggestions indicated for internal assessment have been incorporated in the report. The Mini-project report has been approved as it satisfies the academic requirements with respect to mini-project work prescribed for the said degree.


7/8/2024
Prof. Aravinda Thejas Chandra

Associate Professor,

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Prof. Sathesh Chandra Reddy S

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Dept. of ISE, SJCIT



G17.

A Mini project-REPORT
On

**“ REAL-TIME EVENTS TRACKING USING
GOOGLE MAP ”**

Submitted in Partial Fulfillment of the academic year requirements of 6th semester
Mini-project (21ISM67)

**BACHELOR OF ENGINEERING
IN
INFORMATION SCIENCE AND ENGINEERING**

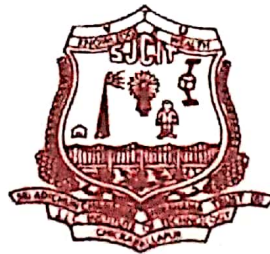
Submitted By

**DARSHAN M
HARSHA BK
HEMANTH S
KUSHWANTH GOWDA VS**

**1SJ21IS019
1SJ21IS028
1SJ21IS031
1SJ21IS047**

Under the guidance of

**Prof. Aravinda Thejas Chandra
Associate Professor
Dept. of ISE**



**SJC INSTITUTE OF TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
CHIKKABALLAPUR-562101**

2023-2024

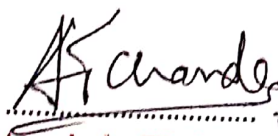
||Jai Sri Gurudev||
Sri Adichunchanagiri Shikshana Trust@

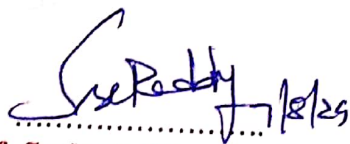
SJC INSTITUTE OF TECHNOLOGY, Chickballapur-562101
Department of Information Science and Engineering



CERTIFICATE

This is to certify that the Mini-project work entitled "REAL-TIME EVENTS TRACKING USING GOOGLE MAP" is a bonafied work carried out by DARSHAN M(1SJ21IS019) HARSHA BK(1SJ21IS028) HEMANTH S(1SJ21IS031) KUSHWANTH GOWDA VS(1SJ21IS047) in partial fulfillment for the award of Bachelor of Engineering in Information Science and Engineering of Visvesvaraya Technological University, Belagavi during the year 2023-2024. It is certified that all corrections/suggestions indicated for internal assessment have been incorporated in the report. The Mini-project report has been approved as it satisfies the academic requirements with respect to mini-project work prescribed for the said degree.


6/8/2024.
Prof. Aravinda Thejas Chandra
Associate Professor,
Dept. of ISE, SJGIT


7/8/24
Prof. Sathesh Chandra Reddy S
Prof. & Head ISE
Dept. of ISE, SJGIT

VISVESVARAYA TECHNOLOGICAL UNIVERSITY

"JnanaSangama", Belgavi-590018, Karnataka, India



G13

MINI PROJECT REPORT-21ISMP67

On

**“AUTHENTICITY OF FOOD SUPPLY CHAIN USING
BLOCKCHAIN”**

Submitted in Partial Fulfillment of the requirements of 6th Semester

**BACHELOR OF ENGINEERING
IN
INFORMATION SCIENCE AND ENGINEERING**

Submitted By

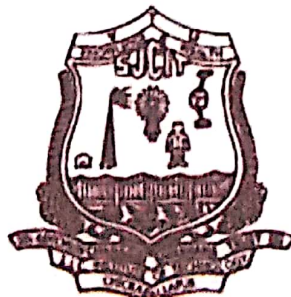
GAGANASHREE R	1SJ21IS025
JANHAVI LAKSHMI H	1SJ21IS035
JEEVITHA S	1SJ21IS036
KUNUTHURU DEEPIKA	1SJ21IS046

Under the guidance of

Prof. Aravinda Thejas Chandra

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Dept. of ISE



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SJC INSTITUTE OF TECHNOLOGY

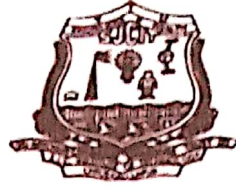
CHIKKABALLAPUR-562101

2024



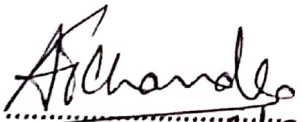
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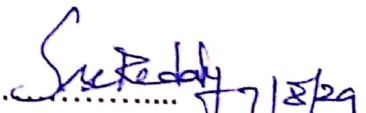
SJC INSTITUTE OF TECHNOLOGY, Chickballapur-562101
Department of Information Science and Engineering



CERTIFICATE

This is to certify that the mini project work entitled "AUTHENTICITY OF FOOD SUPPLY CHAIN USING BLOCKCHAIN" carried out by GAGANASHREE R(1SJ21IS025), JANHAVILAKSHMI(1SJ21IS035), JEEVITHA(1SJ21IS036), KUN UTHURU DEEPIKA(1SJ21IS046) and a bonafide students of "6th" SEM "ISE" in partial fulfillment for the mini project of 6th Semester **Bachelor of Engineering in Information Science and Engineering of Visvesvaraya Technological University, Belagavi** during the year **2023-2024**. It is certified that all corrections/suggestions indicated for internal assessment have been incorporated in the report. The mini project report has been approved as it satisfies the academic requirements with respect to mini project work prescribed for the Bachelor of Engineering degree.


8/8/2024.
Prof. Aravinda Thejas Chandra
Associate Professor,
Dept. of ISE, SJCIT


7/8/24
Prof. Sathesh Chandra Reddy S
Prof. & Head ISE
Dept. of ISE, SJCIT

VINVEENVARAYA TECHNOLOGICAL UNIVERSITY

"Jana Sangama", Bidya 787118, Karnataka, India



G12.

A Mini project-REPORT

On

"WEBSITE VULNERABILITY ANALYSER"

Submitted in Partial Fulfillment of the academic year requirements of 6th semester
Mini-project (21ISM67)

**BACHELOR OF ENGINEERING
IN
INFORMATION SCIENCE AND ENGINEERING**

Submitted By

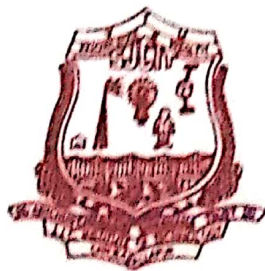
**HARSHITH KUAMR M
HEMANTH KUMAR S**

**1SJ21IS029
1SJ21IS030**

Under the guidance of

Prof. Aravinda Thejas Chandra

**Associate Professor
Dept. of ISE**



**SJC INSTITUTE OF TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
CHIKKABALLAPUR-562101**

2023-2024



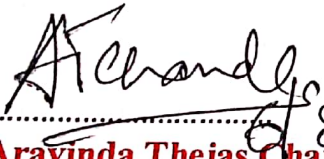
||Jai Sri Gurudev||
Sri Adichunchanagiri Shikshana Trust®

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Department of Computer Science and Engineering



CERTIFICATE

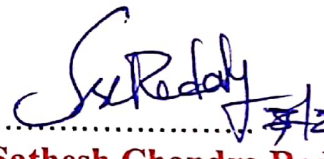
This is to certify that the Mini-project work entitled "WEBSITE VULNERABILITY ANALYSER" is a bonafied work carried out by **HARSHITH KUMAR M (1SJ21IS029)**, **HEMANTH KUMAR S (1SJ21IS030)** in partial fulfillment for the award of **Bachelor of Engineering in Information Science and Engineering of Visvesvaraya Technological University, Belagavi** during the year **2023-2024**. It is certified that all corrections/suggestions indicated for internal assessment have been incorporated in the report. The Mini-project report has been approved as it satisfies the academic requirements with respect to mini-project work prescribed for the said degree.


6/8/2024

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Associate Professor,

Dept. of ISE, SJCIT


7/8/24

Prof. Sathesh Chandra Reddy S

Prof. & Head ISE

Dept. of ISE, SJCIT

VISVESVARAYATECHNOLOGICALUNIVERSITY

"JnanaSangama", Belgavi-590018, Karnataka, India



67

MINI PROJECT REPORT-21ISMP67

On

"E-CRIME IDENTIFICATION FOR BANKING TRANSACTION"

Submitted in Partial Fulfillment of the requirements of 6th Semester

**BACHELOR OF ENGINEERING
IN
INFORMATION SCIENCE AND ENGINEERING**

Submitted By

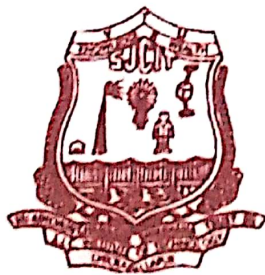
Inchara C R	1SJ21IS033
Keerthi A J	1SJ21IS042
L A Monika Lakshmi	1SJ21IS050

Under the guidance of

Prof. Aravinda Thejas Chandra

Associate Professor

Dept. of ISE



DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

SJC INSTITUTE OF TECHNOLOGY

CHIKKABALLAPUR-562101

2024





CERTIFICATE

This is to certify that the mini project work entitled "E-CRIME IDENTIFICATION FOR BANKING TRANSACTION" carried out by **INCHARA C R(1SJ21IS033)**, **KEERTHI A J(1SJ22IS042)**, **L.A MONIKA LAKSHMI(1SJ21IS050)** and a bonafide students of "6th" SEM "ISE" in partial fulfillment for the mini project of 6th Semester **Bachelor of Engineering in Information Science and Engineering of Visvesvaraya Technological University, Belagavi** during the year **2023-2024**. It is certified that all corrections/suggestions indicated for internal assessment have been incorporated in the report. The mini project report has been approved as it satisfies the academic requirements with respect to mini project work prescribed for the Bachelor of Engineering degree.

Prof. Aravinda Thejas Chandra

Associate Professor,
Dept. of ISE, SJCIT

7/8/2024

Prof. Sathesh Chandra Reddy S

Prof. & Head ISE
Dept. of ISE, SJCIT

VISVESVARAYA TECHNOLOGICAL UNIVERSITY
"JnanaSangama" Belgaon-592118, Karnataka, India



611.

A Mini project REPORT
On

**"BLOCKCHAIN BASED STUDENT INFORMATION
MANAGEMENT SYSTEM"**

Submitted in Partial Fulfillment of the academic year requirements of 6th semester
Mini-project (21ISMP67)

**BACHELOR OF ENGINEERING
IN
INFORMATION SCIENCE AND ENGINEERING**

Submitted By

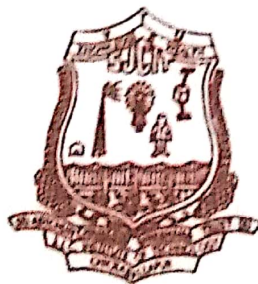
**KARTHIK B A
LAVAKUMAR N
MITHUN M**

**1SJ21IS039
1SJ21IS052
1SJ21IS058**

Under the guidance of

Prof. Aravinda Thejas Chandra

**Associate Professor
Dept. of ISE**



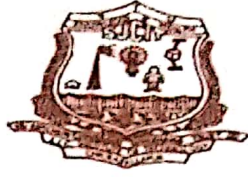
**SJC INSTITUTE OF TECHNOLOGY
DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING
CHIKKABALLAPUR-562101**

2023-2024



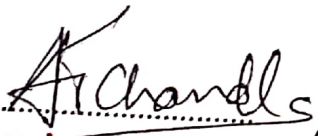
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Sri Adichunchanagiri Shikshana Trust®

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Department of Computer Science and Engineering



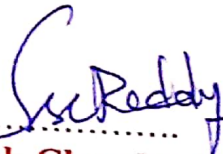
CERTIFICATE

This is to certify that the Mini-project work entitled "BLOCKCHAIN BASED STUDENT INFORMATION MANAGEMENT SYSTEM" is a bonafied work carried out by KARTHIK B A (ISJ21IS039), LAVAKUMAR N (ISJ21IS052), MITHUN M (ISJ21IS058) in partial fulfillment for the award of Bachelor of Engineering in Information Science and Engineering of Visvesvaraya Technological University, Belagavi during the year 2023-2024. It is certified that all corrections/suggestions indicated for internal assessment have been incorporated in the report. The Mini-project report has been approved as it satisfies the academic requirements with respect to mini-project work prescribed for the said degree.


.....
Prof. Aravinda Thejas Chandra

Associate Professor,

Dept. of ISE, SJCIT


.....
Prof. Sathesh Chandra Reddy S

Prof. & Head ISE

Dept. of ISE, SJCIT

VISVESVARAYATECHNOLOGICALUNIVERSITY

"JnanaSangama", Belgavi-590018,Karnataka,India



G3

MINI PROJECT REPORT-21ISMP67

On

"E-COMMERCE WEBSITE DEVELOPMENT USING DJANGO"

Submitted in Partial Fulfillment of the requirements of 6th Semester

BACHELOR OF ENGINEERING

IN

INFORMATION SCIENCE AND ENGINEERING

Submitted By

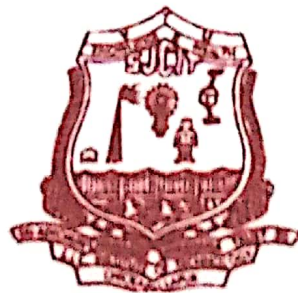
Keerthana M	1SJ21IS041
Mahalakshmi S	1SJ21IS053
Manasa N S	1SJ21IS055
Muktapuram Supriya	1SJ21IS063

Under the guidance of

Prof. Aravinda Thejas Chandra

Associate Professor

Dept. of ISE



DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING
SJC INSTITUTE OF TECHNOLOGY

CHIKKABALLAPUR-562101

2024

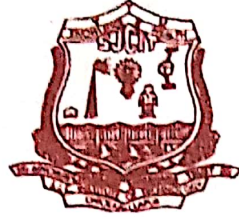


[[Jai Sri Gurudev]]

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Department of Information Science and Engineering

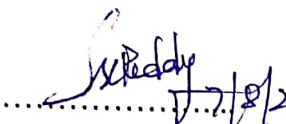


CERTIFICATE

This is to certify that the mini project work entitled "E-COMMERCE WEBSITE DEVELOPMENT USING DJANGO" carried out by **KEERTHANA M(1SJ21IS041)**, **MAHALAKSHMI S(1SJ22IS053)**, **MANASA N S(1SJ21IS055)**, **MUKTAPURAM SUPRIYA(1SJ21IS063)** and a bonafide students of "6th" SEM "ISE" in partial fulfillment for the mini project of 6th Semester **Bachelor of Engineering in Information Science and Engineering of Visvesvaraya Technological University, Belagavi** during the year **2023-2024**. It is certified that all corrections/suggestions indicated for internal assessment have been incorporated in the report. The mini project report has been approved as it satisfies the academic requirements with respect to mini project work prescribed for the Bachelor of Engineering degree.


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Associate Professor,
Dept. of ISE, SJCIT


7/8/24
Prof. Sathesh Chandra Reddy S

Prof. & Head ISE
Dept. of ISE, SJCIT

VISVESVARAYA TECHNOLOGICAL UNIVERSITY
"Jnanar Sangama", Belgavi-590018, Karnataka, India



MINI PROJECT REPORT-21ISMP67

On

"STOCK MARKET PREDICTION"

Submitted in Partial Fulfillment of the requirements of 6th Semester

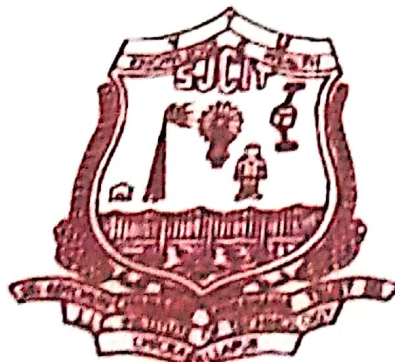
**BACHELOR OF ENGINEERING
IN
INFORMATION SCIENCE AND ENGINEERING**

Submitted By

**N BRUNDA
PRAKRUTHI B N
PRIYA PRABHAKAR
YASHASWINI K**

**1SJ21IS064
1SJ21IS079
1SJ21IS083
1SJ21IS122**

Under the guidance of
Prof. NAVEEN KUMAR V G
Assistant Professor
Dept. of ISE

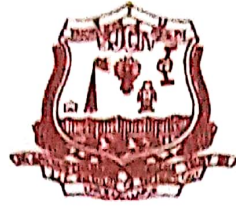


**DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING
SJC INSTITUTE OF TECHNOLOGY
CHIKKABALLAPUR-562101**

[[Jai Sri Gurudev]]

Sri Adichunchanagiri Shikshana Trust@

SJC INSTITUTE OF TECHNOLOGY, Chickballapur-562101
Department of Information Science and Engineering



CERTIFICATE

This is to certify that the mini project work entitled "STOCK MARKET PREDICTION" carried out by **N BRUNDA (ISJ2IIS064), PRAKRUTHI B N (ISJ2IIS079), PRIYA PRABHAKAR (ISJ2IIS083), YASHASWINI K (ISJ2IIS122)** and a bonafide students of "6th" SEM "ISE" in partial fulfillment for the mini project of 6th Semester **Bachelor of Engineering in Information Science and Engineering of Visvesvaraya Technological University, Belagavi** during the year **2023-2024**. It is certified that all corrections/suggestions indicated for internal assessment have been incorporated in the report. The mini project report has been approved as it satisfies the academic requirements with respect to mini project work prescribed for the Bachelor of Engineering degree.

Prof. Naveen Kumar V G

Prof Naveen Kumar V G
Assistant Professor,
Dept Of ISE, SJCIT

Sr. Reddy

Prof. Satheesh Chandra Reddy
Prof and HOD,
Dept Of ISE, SJCIT

VISVESVARAYA TECHNOLOGICAL UNIVERSITY
"JuanaSangama", Belgavi-590018, Karnataka, India



MINI PROJECT REPORT-21ISMP67

On

"FAKE NEWS DETECTION"

Submitted in Partial Fulfillment of the requirements of 6th Semester

BACHELOR OF ENGINEERING
IN
INFORMATION SCIENCE AND ENGINEERING

Submitted By

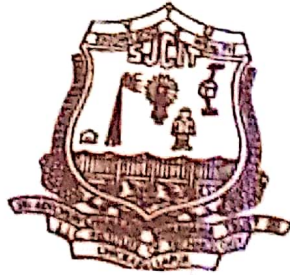
NAZIYA ANJUM 1SJ21IS069

Under the guidance of

Prof. NAVEEN KUMAR V G

Assistant Professor

Dept. of ISE

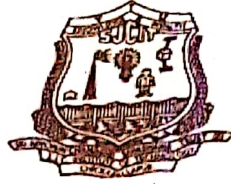


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SJC INSTITUTE OF TECHNOLOGY
CHIKKABALLAPUR-562101

2024

[[Jai Sri Gurudev]]
Sri Adichunchanagiri Shikshana Trust®

SJC INSTITUTE OF TECHNOLOGY, Chickballapur-562101
Department of Information Science and Engineering



CERTIFICATE

This is to certify that the mini project work entitled "FAKE NEWS DETECTION" carried out by NAZIYA ANJUM (1SJ21IS069) and a bonafide students of "6th" SEM "ISE" in partial fulfillment for the mini project of 6th Semester **Bachelor of Engineering in Information Science and Engineering of Visvesvaraya Technological University, Belagavi** during the year **2023-2024**. It is certified that all corrections/suggestions indicated for internal assessment have been incorporated in the report. The mini project report has been approved as it satisfies the academic requirements with respect to mini project work prescribed for the Bachelor of Engineering degree.

Prof. Naveen Kumar V G

Assistant Professor,
Dept. of ISE, SJCIT

Prof. Satheesh Chandra Reddy S

Prof. & HOD ISE
Dept. of ISE, SJCIT

**VISVESVARAYA TECHNOLOGICAL
UNIVERSITY**

"Innovating Tomorrow" Belgaavi-590018, Karnataka, India



MINI PROJECT REPORT-21ISM67

On

"SIGN LANGUAGE TRANSLATOR"

Submitted in Partial Fulfillment of the requirements of 6th Semester

BACHELOR OF ENGINEERING

IN

INFORMATION SCIENCE AND ENGINEERING

Submitted By

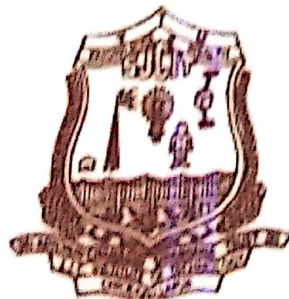
NISCHAL GOWDA M N	1SJ21IS070
NITISH T	1SJ21IS071
SUBHASH S	1SJ21IS105
SANDESH B K	1SJ21IS091

Under the guidance of

Prof. NAVEEN KUMAR V G

Assistant Professor

Dept. of ISE



DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

SJC INSTITUTE OF TECHNOLOGY

CHIKKABALLAPUR-562101

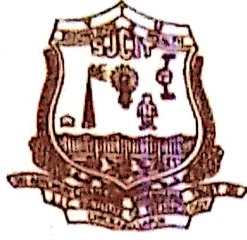
2024



||Jai Sri Gurudev||

Sri Adichunchanagiri Shikshana Trust®

SJC INSTITUTE OF TECHNOLOGY, Chickballapur-562101
Department of Information Science and Engineering



CERTIFICATE

This is to certify that the mini project work entitled "SIGN LANGUAGE TRANSLATOR" carried out by NISCHAL GOWDA M N (1SJ21IS070), NITISH T (1SJ22IS071), SUBHASH S (1SJ21IS105), SANDESH B K (1SJ21IS091) and a bonafide students of "6th" SEM "ISE" in partial fulfillment for the mini project of 6th Semester **Bachelor of Engineering in Information Science and Engineering of Visvesvaraya Technological University, Belagavi** during the year **2023-2024**. It is certified that all corrections/suggestions indicated for internal assessment have been incorporated in the report. The mini project report has been approved as it satisfies the academic requirements with respect to mini project work prescribed for the Bachelor of Engineering degree.

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"Jnana Sangama", Helgavi-590018, Karnataka, India



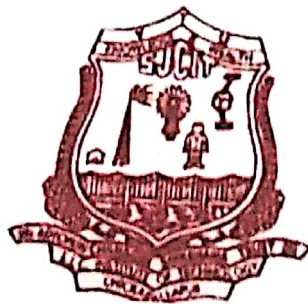
MINI PROJECT REPORT-21ISM67
On
**"DIABETES PREDICTION USING MACHINE
LEARNING"**

Submitted in Partial Fulfillment of the requirements of 6th Semester

BACHELOR OF ENGINEERING
IN
INFORMATION SCIENCE AND ENGINEERING

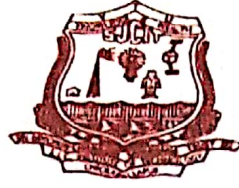
Submitted By
PAVITHRA KS 1SJ21IS074
SONIYA NS 1SJ21IS101
VARSHITHA S 1SJ21IS115

Under the guidance of
Prof. NAVEEN KUMAR V G
Assistant Professor
Dept. of ISE



DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING
SJC INSTITUTE OF TECHNOLOGY
CHIKKABALLAPUR-562101

2024



CERTIFICATE

This is to certify that the mini project work entitled "DIABETES PREDICTION USING MACHINE LEARNING" carried out by PAVITHRA K S (1SJ21IS074), SONIYA N S (1SJ21IS101), VARSHITHA S (1SJ21IS115) and a bonafied students of "6th" SEM "ISE" in partial fulfillment for the mini project of 6th Semester **Bachelor of Engineering in Information Science and Engineering of Visvesvaraya Technological University, Belagavi** during the year **2023-2024**. It is certified that all corrections/suggestions indicated for internal assessment have been incorporated in the report. The mini project report has been approved as it satisfies the academic requirements with respect to mini project work prescribed for the Bachelor of Engineering degree.

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VISVESVARAYATECHNOLOGICALUNIVERSITY
"JnanaSangama", Helga V-590011, Karnataka, India



MINI PROJECT REPORT-21ISM67

On

"FACE MASK DETECTION USING DEEP LEARNING"

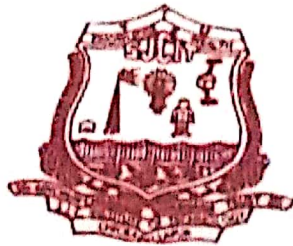
Submitted in Partial Fulfillment of the requirements of 6th Semester

BACHELOR OF ENGINEERING
IN
INFORMATION SCIENCE AND ENGINEERING

Submitted By

PAVITHRA R 1SJ21IS075
POOJA E V 1SJ21IS076
POORNIMA R 1SJ21IS077
PRANUSHA H G 1SJ21IS080

Under the guidance of
Prof. NAVEEN KUMAR V G
Assistant Professor
Dept. of ISE



DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING
SJC INSTITUTE OF TECHNOLOGY
CHIKKABALLAPUR-562101

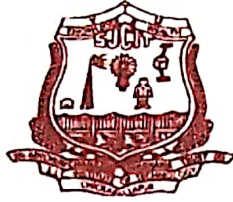
2024

||Jai Sri Gurudev||

Sri Adichunchanagiri Shikshana Trust®

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Department of Information Science and Engineering



CERTIFICATE

This is to certify that the mini project work entitled “**FACE MASK DETECTION USING DEEP LEARNING**” carried out by PAVITHRA R (1SJ21IS075), POOJA E V (1SJ21IS076), POORNIMA R (1SJ21IS077), PRANUSHA H G (1SJ21IS080) and a bonafide students of “6th” SEM “ISE” in partial fulfillment for the mini project of 6th Semester **Bachelor of Engineering in Information Science and Engineering of Visvesvaraya Technological University, Belagavi** during the year **2023-2024**. It is certified that all corrections/suggestions indicated for internal assessment have been incorporated in the report. The mini project report has been approved as it satisfies the academic requirements with respect to mini project work prescribed for the Bachelor of Engineering degree.

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Prof. Sathesh Chandra Reddy S

Prof. & Head ISE
Dept. of ISE, SJCIT



MINI PROJECT REPORT-21ISMP67

On

**“HOME LOAN PREDICTION USING MACHINE
LEARNING ALGORITHM”**

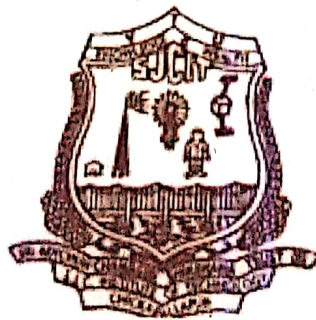
Submitted in Partial Fulfillment of the requirements of 6th Semester

**BACHELOR OF ENGINEERING
IN
INFORMATION SCIENCE AND ENGINEERING**

Submitted By

PRIYA M	1SJ21IS082
SIRI B	1SJ21IS097
SOWJANYA BS	1SJ21IS102
VISHNU PRIYA	1SJ21IS118

Under the guidance of
Prof. NAVEEN KUMAR V G
Assistant Professor
Dept. of ISE

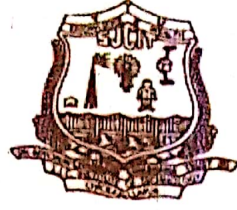


**DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING
SJC INSTITUTE OF TECHNOLOGY
CHIKKABALLAPUR-562101**

2024

SJC INSTITUTE OF TECHNOLOGY, Chickballapur-562101

Department of Information Science and Engineering



CERTIFICATE

This is to certify that the mini project work entitled "Home loan prediction using machine learning algorithm" carried out by **PRIYA M(1SJ21IS082)**, **SIRI B(1SJ21IS097)**, **SOWJANYA BS(1SJ21IS102)** AND **VISHNU PRIYA(1SJ21IS118)** and a bonafide students of "6th" SEM "ISE" in partial fulfillment for the mini project of 6th Semester **Bachelor of Engineering in Information Science and Engineering of Visvesvaraya Technological University, Belagavi** during the year **2023-2024**. It is certified that all corrections/suggestions indicated for internal assessment have been incorporated in the report. The mini project report has been approved as it satisfies the academic requirements with respect to mini project work prescribed for the Bachelor of Engineering degree.

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Dept. of ISE, SJCIT

Prof. Satheesh Chandra Reddy S

Prof. & Head ISE

Dept. of ISE, SJCIT

VISVESVARAYA TECHNOLOGICAL UNIVERSITY

"Jnanabangana", Belgavi-590018, Karnataka, India



MINI PROJECT REPORT-21ISM67

On

**"TWITTER SENTIMENT ANALYSIS USING
MACHINE LEARNING METHODS"**

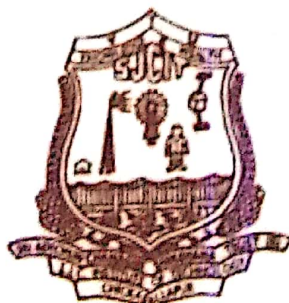
Submitted in Partial Fulfillment of the requirements of 6th Semester

**BACHELOR OF ENGINEERING
IN
INFORMATION SCIENCE AND ENGINEERING**

Submitted By

RAM SREEKAR B	1SJ21IS086
RAVI TEJA SKANDA K	1SJ21IS087
SHASHANK M	1SJ21IS094
VINAY K	1SJ21IS117

Under the guidance of
Prof. NAVEEN KUMAR V G
Assistant Professor
Dept. of ISE



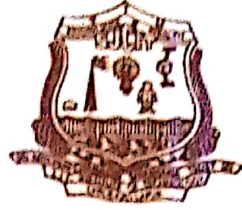
**DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING
SJC INSTITUTE OF TECHNOLOGY
CHIKKABALLAPUR-562101**

2024



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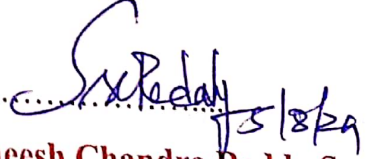
SJC INSTITUTE OF TECHNOLOGY, Chickballapur-562101
Department of Information Science and Engineering



CERTIFICATE

This is to certify that the mini project work entitled "Twitter Sentiment Analysis Using Machine Learning Methods" carried out by RAM SREEKAR B(1SJ21IS086), RAVI TEJA SKANDA K(1SJ21IS087), SHASHANK M(1SJ21IS094) AND VINAY K(1SJ21IS117) and a bonafide students of "6th" SEM "ISE" in partial fulfillment for the mini project of 6th Semester **Bachelor of Engineering in Information Science and Engineering of Visvesvaraya Technological University, Belagavi** during the year **2023-2024**. It is certified that all corrections/suggestions indicated for internal assessment have been incorporated in the report. The mini project report has been approved as it satisfies the academic requirements with respect to mini project work prescribed for the Bachelor of Engineering degree.


.....
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Assistant Professor,
Dept. of ISE, SJCIT


.....
Prof. Satheesh Chandra Reddy S
Prof. & Head ISE
Dept. of ISE, SJCIT



MINI PROJECT REPORT-21ISMP67
On

**"CELESTIAL EXPLORATORY IN
COMPUTER GRAPHICS PROJECT"**

Submitted in Partial Fulfilment of the requirements of 6th Semester

**BACHELOR OF ENGINEERING
IN
INFORMATION SCIENCE AND ENGINEERING**
Submitted by

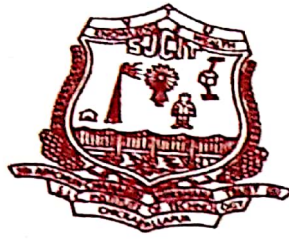
ROHANA T	(1SJ21IS088)
RUSHMITHA R T	(1SJ21IS089)
S V KUSHALINI	(1SJ21IS090)
THANUJA D	(1SJ21IS108)

Under the Guidance of
Prof.NAVEEN KUMAR V G
Assistant Professor
Dept. of ISE



**DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING
SJC INSTITUTE OF TECHNOLOGY
CHIKKABALLAPUR-562101**

2024



CERTIFICATE

This is to certify that the mini project work entitled "CELESTIAL EXPLORATORY" carried out by **ROHANA T (1SJ21IS088), RUSHMITHA R T (1SJ21IS089), S V KUSHALINI (1SJ21IS090), THANUJA D (1SJ21IS108)** and a bonafide students of "6th" SEM "ISE" in partial fulfilment for the mini project of 6th Semester **Bachelor of Engineering in Information Science and Engineering of Visvesvaraya Technological University, Belagavi** during the year **2023-2024**. It is certified that all corrections/suggestions indicated for internal assessment have been incorporated in the report. The mini project report has been approved as it satisfies the academic requirements with respect to the project work prescribed for the Bachelor of Engineering degree.

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Prof. Sathesh Chandra Reddy S

Prof. & Head ISE

Dept. of ISE, SJCIT

VISVESVARAYATECHNOLOGICALUNIVERSITY

"JnanaSangama", Belgavi-590018, Karnataka, India



MINI PROJECT REPORT-21ISMP67

On

"FILE ANALYSIS AND SECURITY"

Submitted in Partial Fulfillment of the requirements of 6th Semester

BACHELOR OF ENGINEERING

IN

INFORMATION SCIENCE AND ENGINEERING

Submitted By

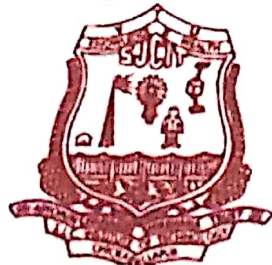
SANJANA K A 1SJ21IS092

Under the guidance of

Prof. NAVEEN KUMAR V G

Assistant Professor

Dept. of ISE



DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

SJC INSTITUTE OF TECHNOLOGY

CHIKBALLAPUR-562101

2024

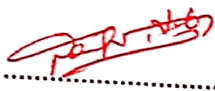
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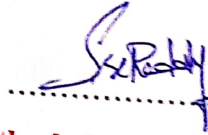


CERTIFICATE

This is to certify that the mini project work entitled "FILE ANALYSIS AND SECURITY" carried out by **SANJANA K A(1SJ21IS092)** and a bonafide student of "6th" SEM "ISE" in partial fulfillment for the mini project of 6th Semester **Bachelor of Engineering in Information Science and Engineering of Visvesvaraya Technological University, Belagavi** during the year **2023-2024**. It is certified that all corrections/suggestions indicated for internal assessment have been incorporated in the report. The mini project report has been approved as it satisfies the academic requirements with respect to mini project work prescribed for the Bachelor of Engineering degree.


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Prof. Naveen Kumar V G

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..... 2/8/23
Prof. Sathesh Chandra Reddy S

Prof. & Head ISE
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VISVESVARAYATECHNOLOGICALUNIVERSITY
"JnanaSangama", Belgavi-590018, Karnataka, India



MINI PROJECT REPORT-21ISMP67

On

"MCQ generator using deep learning"

Submitted in Partial Fulfillment of the requirements of 6th Semester

BACHELOR OF ENGINEERING
IN
INFORMATION SCIENCE AND ENGINEERING

Submitted By

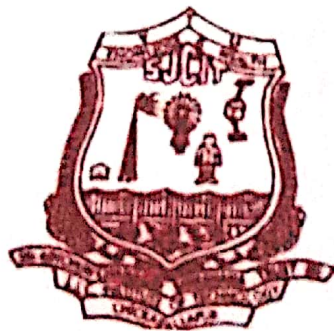
SHRITHA S **1SJ21IS095**
VAISHNAVI BM **1SJ21IS111**

Under the guidance of

Prof. NAVEEN KUMAR V G

Assistant Professor

Dept. of ISE



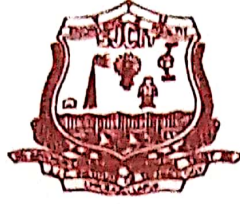
DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING
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CHIKKABALLAPUR-562101

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SJC INSTITUTE OF TECHNOLOGY, Chickballapur-562101

Department of Information Science and Engineering



CERTIFICATE

This is to certify that the mini project work entitled "MCQ GENERATOR USING DEEP LEARNING" carried out by **SHRITHA S (1SJ21IS095)**, **VAISHNAVI BM (1SJ21IS111)** and a bonafide students of "6th" SEM "ISE" in partial fulfillment for the mini project of 6th Semester **Bachelor of Engineering in Information Science and Engineering of Visvesvaraya Technological University, Belagavi** during the year **2023-2024**. It is certified that all corrections/suggestions indicated for internal assessment have been incorporated in the report. The mini project report has been approved as it satisfies the academic requirements with respect to mini project work prescribed for the Bachelor of Engineering degree.

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"JnanaSangama", Belgavi-590018, Karnataka, India



MINI PROJECT REPORT-21ISM67

On

"PACMAN GAME"

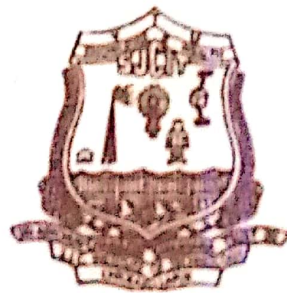
Submitted in Partial Fulfillment of the requirements of 6th Semester

**BACHELOR OF ENGINEERING
IN
INFORMATION SCIENCE AND ENGINEERING**

Submitted By

TEJAN S	1SJ21IS106
SHASHANK AM	1SJ21IS093
NAVEEN V	1SJ21IS066

Under the guidance of
Prof. NAVEEN KUMAR V G
Assistant Professor
Dept. of ISE



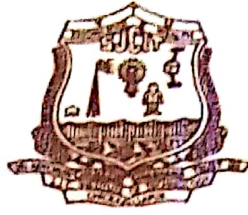
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2024



SJC INSTITUTE OF TECHNOLOGY, Chickballapur-562101

Department of Information Science and Engineering



CERTIFICATE

This is to certify that the mini project work entitled “**PACMAN GAME**” carried out by **TEJAN S (1SJ21IS106)**, **SHASHANK AM(1SJ21IS093)**, **NAVEEN V(1SJ21IS066)** and a bonafide students of “6th” SEM “ISE” in partial fulfillment for the mini project of 6th Semester **Bachelor of Engineering in Information Science and Engineering of Visvesvaraya Technological University, Belagavi** during the year **2023-2024**. It is certified that all corrections/suggestions indicated for internal assessment have been incorporated in the report. The mini project report has been approved as it satisfies the academic requirements with respect to mini project work prescribed for the Bachelor of Engineering degree.

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MINI PROJECT REPORT-21ISM67

On

“BRAIN TUMOR DETECTION USING A PYTHON”

Submitted in Partial Fulfillment of the requirements of 6th Semester

BACHELOR OF ENGINEERING
IN
INFORMATION SCIENCE AND ENGINEERING

Submitted By

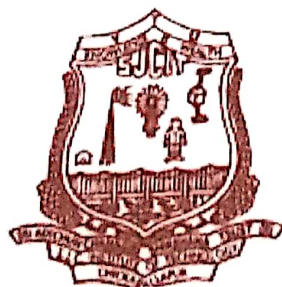
STUDENT NAME : TEJASHWINI KB
USN :1SJ21IS107

Under the guidance of

Prof. NAVEEN KUMAR V G

Assistant Professor

Dept. of ISE



DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

SJC INSTITUTE OF TECHNOLOGY

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|| Sri Sri Chandra ||
Sri Adichunchanagiri Mathakuma Trust

SJC INSTITUTE OF TECHNOLOGY, Chickballapur-562101
Department of Information Science and Engineering



CERTIFICATE

This is to certify that the mini project work entitled **"BRAIN TUMOR DETECTION USING A PYTHON"** carried out by **STUDENT(TEJASHWINI KB)** **USN(18J211S107)** and a bonafide students of **"6th" SEM "ISE"** in partial fulfillment for the mini project of **6th Semester Bachelor of Engineering in Information Science and Engineering of Visvesvaraya Technological University, Belagavi** during the year **2023-2024**. It is certified that all corrections/suggestions indicated for internal assessment have been incorporated in the report. The mini project report has been approved as it satisfies the academic requirements with respect to mini project work prescribed for the Bachelor of Engineering degree.

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VISVESVARAYATECHNOLOGICALUNIVERSITY

"Jnana"Jangama",Belgavi-590013,Karnataka,India



MINI PROJECT REPORT-21ISMP67

On

“Student Data Analysis”

Submitted in Partial Fulfillment of the requirements of 6th Semester

**BACHELOR OF ENGINEERING
IN
INFORMATION SCIENCE AND ENGINEERING**

Submitted By

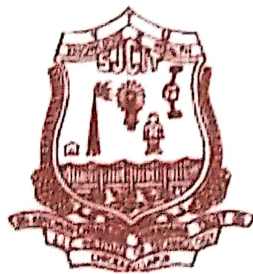
VARUN KUMAR N	1SJ21IS116
PRASHANTH GOWDA C	1SJ21IS081
PARAMESHA MK	1SJ21IS073
PRAJWAL K	1SJ21IS078

Under the guidance of

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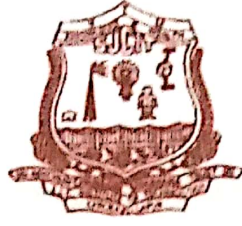


||Jai Sri Gurudev||

Sri Adichunchanagiri Shikshana Trust®

SJC INSTITUTE OF TECHNOLOGY, Chickballapur-562101

Department of Information Science and Engineering



CERTIFICATE

This is to certify that the mini project work entitled "STUDENT DATA ANALYSIS" carried out by **VARUN KUMAR N (1SJ21IS116), PRASHANTH GOWDA C (1SJ21IS081), PARAMESHA MK (1SJ21IS073), PRAJWAL K(1SJ21IS078)** and a bonafide students of "6th" SEM "ISE" in partial fulfillment for the mini project of 6th Semester **Bachelor of Engineering in Information Science and Engineering of Visvesvaraya Technological University, Belagavi** during the year **2023-2024**. It is certified that all corrections/suggestions indicated for internal assessment have been incorporated in the report. The mini project report has been approved as it satisfies the academic requirements with respect to mini project work prescribed for the Bachelor of Engineering degree.

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VISVESVARAYA TECHNOLOGICAL UNIVERSITY

"JnanaSangama", Belgavi-590018, Karnataka, India



MINI PROJECT REPORT-21ISM67

On

"FACE RECOGNITION ATTENDANCE SYSTEM"

Submitted in Partial Fulfillment of the requirements of 6th Semester

**BACHELOR OF ENGINEERING
IN
INFORMATION SCIENCE AND ENGINEERING**

Submitted By

YASHAS R

1SJ21IS120

Under the guidance of

Prof. NAVEEN KUMAR V G

Assistant Professor

Dept. of ISE



DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

SJC INSTITUTE OF TECHNOLOGY

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Department of Information Science and Engineering



CERTIFICATE

This is to certify that the mini project work entitled "FACE RECOGNITION BASED ATTENDANCE SYSTEM" carried out by YASHAS R (ISJ21IS120) and a bonafide students of "6th" SEM "ISE" in partial fulfillment for the mini project of 6th Semester Bachelor of Engineering in Information Science and Engineering of Visvesvaraya Technological University, Belagavi during the year 2023-2024. It is certified that all corrections/suggestions indicated for internal assessment have been incorporated in the report. The mini project report has been approved as it satisfies the academic requirements with respect to mini project work prescribed for the Bachelor of Engineering degree.

Prof. Naveen Kumar V G
Assistant Professor,
Dept. of ISE, SJCT

Prof. Sathesh Chandra Reddy S
Prof. & HOD ISE
Dept. of ISE, SJCT

VISVESVARAYA TECHNOLOGICAL UNIVERSITY

"JnanaSangama", Belgavi-590018, Karnataka, India



A

REPORT

On

"Voice Assistant Using ML"

Submitted in Partial Fulfillment of the requirements for the award of the degree of

BACHELOR OF ENGINEERING

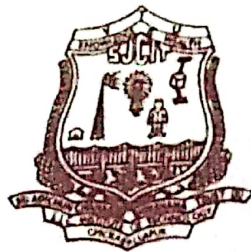
IN

INFORMATION SCIENCE AND ENGINEERING

Submitted By

Yashwanth Reddy G	1SJ21IS124
Dhanunjaya Reddy	1SJ21IS096
Arun Kumar	1SJ21IS127
Yashwantha D	1SJ21IS125

Under the guidance of
Prof. NAVEEN KUMAR V G
Assistant Professor
Dept. of CSE, SJCIT



SJC INSTITUTE OF TECHNOLOGY
DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING
CHIKKABALLAPUR-562101

2023-2024



SJC INSTITUTE OF TECHNOLOGY, Chickballapur-562101

Department of Information Science and Engineering

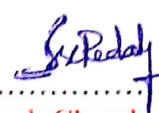


CERTIFICATE

This is to certify that the project work entitled "Voice Assistant Using ML" carried out by Yashwanth g (ISJ21IS124), Dhanunjaya (ISJ21IS096), Arun kumar (ISJ21IS127), Yashwantha d (ISJ21IS125) in partial fulfillment for the award of **Bachelor of Engineering in Information Science and Engineering of Visvesvaraya Technological University, Belagavi** during the year **2023-2024**. It is certified that all corrections/suggestions indicated for internal assessment have been incorporated in the report. The project report has been approved as it satisfies the academic requirements with respect to project work prescribed for the Bachelor of Engineering degree.


.....
Prof. Naveen Kumar V G

Assistant Professor,
Dept .Of ISE,SJCIT


.....7.6/8/24
Prof. Satheesh Chandra Reddy

Prof. & Head ISE
Dept. of ISE,SJCIT

VISVESVARAYA TECHNOLOGICAL UNIVERSITY
"JnanaSangama", Belgavi-590018, Karnataka, India



MINI PROJECT REPORT-21ISMP67

On

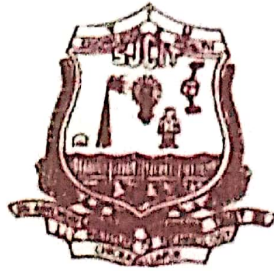
“Voice Assistant Using ML”

Submitted in Partial Fulfillment of the requirements of 6th Semester

BACHELOR OF ENGINEERING
IN
INFORMATION SCIENCE AND ENGINEERING

Submitted By
Yashwanth Reddy G **1SJ21IS124**

Under the guidance of
Prof. NAVEEN KUMAR V G
Assistant Professor
Dept. of ISE



DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING
SJC INSTITUTE OF TECHNOLOGY
CHIKKABALLAPUR-562101

2024





CERTIFICATE

This is to certify that the mini project work entitled “Voice Assistant Using ML” carried out by **Yashwanth Reddy G(1SJ21IS124)**, and a bonafide students of “6th” SEM “ISE” in partial fulfillment for the mini project of 6th Semester **Bachelor of Engineering in Information Science and Engineering of Visvesvaraya Technological University, Belagavi** during the year **2023-2024**. It is certified that all corrections/suggestions indicated for internal assessment have been incorporated in the report. The mini project report has been approved as it satisfies the academic requirements with respect to mini project work prescribed for the Bachelor of Engineering degree.

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Assistant Professor,
Dept. of ISE, SJCIT

Prof. Sathesh Chandra Reddy S

Prof. & Head ISE
Dept. of ISE, SJCIT



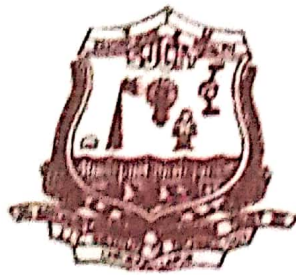
MINI PROJECT REPORT-21ISMP67
On

"Voice Assistant Using ML"
Submitted in Partial Fulfillment of the requirements of 6th Semester

BACHELOR OF ENGINEERING
IN
INFORMATION SCIENCE AND ENGINEERING

Submitted By
Arun Kumar **ISJ21IS127**

Under the guidance of
Prof. NAVEEN KUMAR V G
Assistant Professor
Dept. of ISE



DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING
SJC INSTITUTE OF TECHNOLOGY
CHIKKABALLAPUR-562101

2024

Sri Adichunchanagiri Shikshana Trust
SJC INSTITUTE OF TECHNOLOGY, Chickballapur-562101
Department of Information Science and Engineering



CERTIFICATE

This is to certify that the mini project work entitled "Voice Assistant Using ML" carried out by **Arun Kumar (ISJ21IS127)**, and a bonafide students of "6th" SEM "ISE" in partial fulfillment for the mini project of 6th Semester **Bachelor of Engineering in Information Science and Engineering of Visvesvaraya Technological University, Belagavi** during the year **2023-2024**. It is certified that all corrections/suggestions indicated for internal assessment have been incorporated in the report. The mini project report has been approved as it satisfies the academic requirements with respect to mini project work prescribed for the Bachelor of Engineering degree.

Prof. Naveen Kumar V G

Assistant Professor,
Dept. of ISE, SJCIT

Prof. Sathesh Chandra Reddy S

Prof. & Head ISE
Dept. of ISE, SJCIT



VISVESVARAYATECHNOLOGICALUNIVERSITY
"JnanaSangama", Belgavi-590018, Karnataka, India



MINI PROJECT REPORT-21ISM67

On

"VIRTUAL MOUSE USING HAND GESTURES"
Submitted in Partial Fulfillment of the requirements of 6th Semester

BACHELOR OF ENGINEERING
IN
INFORMATION SCIENCE AND ENGINEERING

Submitted By

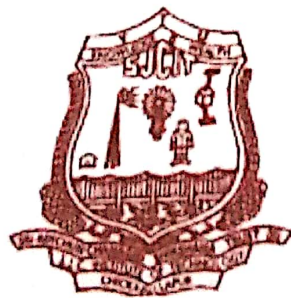
V.MONISHA (1SJ21IS110)
YP.LAVANYA (1SJ21IS119)
VARSHINI.D (1SJ21IS114)
PALLAVI.RA (1SJ21IS072)

Under the guidance of

Prof. NAVEEN KUMAR V G

Assistant Professor

Dept. of ISE



DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

SJC INSTITUTE OF TECHNOLOGY

CHIKKABALLAPUR-562101

2024



CERTIFICATE

This is to certify that the mini project work entitled "VIRTUAL MOUSE" carried out by VMONISHA(1SJ21IS110) YPLAVANYA(1SJ21IS119) VARS HIND(1SJ21IS114) PALLAVI.RA (1SJ21IS072) and a bonafide students of "6th" SEM "ISE" in partial fulfillment for the mini project of 6th Semester **Bachelor of Engineering in Information Science and Engineering of Visvesvaraya Technological University, Belagavi** during the year **2023-2024**. It is certified that all corrections/suggestions indicated for internal assessment have been incorporated in the report. The mini project report has been approved as it satisfies the academic requirements with respect to mini project work prescribed for the Bachelor of Engineering degree.

Prof. Naveen Kumar V G

Assistant Professor,
Dept. of ISE, SJCIT

Prof. Sathesh Chandra Reddy S

Prof. & Head ISE
Dept. of ISE, SJCIT

VISVESVARAYATECHNOLOGICALUNIVERSITY

"Jnana Sangama", Belgavi-590018, Karnataka, India



MINI PROJECT REPORT-21ISM67

On

**“PNEUMONIA DETECTION USING MACHINE
LEARNING”**

Submitted in Partial Fulfillment of the requirements of 6th Semester

BACHELOR OF ENGINEERING

IN

INFORMATION SCIENCE AND ENGINEERING

Submitted By

NAVYASHREE GV

1SJ21IS068

RADHIKA C

1SJ21IS085

UTTEJITHA PS

1SJ21IS109

VARSHA KM

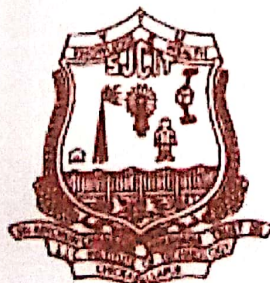
1SJ21IS112

Under the guidance of

Prof. NAVEEN KUMAR V G

Assistant Professor

Dept. of ISE



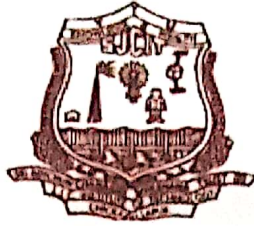
DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

SJC INSTITUTE OF TECHNOLOGY

CHIKKABALLAPUR-562101

2024





CERTIFICATE

This is to certify that the mini project work entitled “PNEUMONIA DETECTION USING MACHINE LEARNING” carried out by NAVYASHREE GV (1SJ21IS068), RADHIKA C (1SJ21IS085), UTTEJITHA PS (1SJ21IS109), VARSHA KM (1SJ21IS112) and a bonafied students of “6th” SEM “ISE” in partial fulfillment for the mini project of 6th Semester **Bachelor of Engineering in Information Science and Engineering of Visvesvaraya Technological University, Belagavi** during the year **2023-2024**. It is certified that all corrections/suggestions indicated for internal assessment have been incorporated in the report. The mini project report has been approved as it satisfies the academic requirements with respect to mini project work prescribed for the Bachelor of Engineering degree.

Prof. Naveen Kumar V G

Assistant Professor,
Dept. of ISE, SJCIT

Prof. Satheesh Chandra Reddy S

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VISVESVARAYA TECHNOLOGICAL UNIVERSITY

"JnanaSangama", Belgavi-590018, Karnataka, India



MINI PROJECT REPORT-21ISMP67

On

“FOOD ORDER WEBSITE”

Submitted in Partial Fulfillment of the requirements of 6th Semester

BACHELOR OF ENGINEERING

IN

INFORMATION SCIENCE AND ENGINEERING

Submitted By

PURSHOTHAMA 1SJ21IS084

SUMALATHA C N 1SJ22IS402

SUBHASH M 1SJ21IS104

NITHISH D L 1SJ21IS126

Under the guidance of

Prof. NAVEEN KUMAR V G

Assistant Professor

Dept. of ISE



DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

SJC INSTITUTE OF TECHNOLOGY

CHIKKABALLAPUR-562101

2024

[[Jai Sri Gurudev]]

Sri Adichunchanagiri Shikshana Trust®

SJC INSTITUTE OF TECHNOLOGY, Chickballapur-562101

Department of Information Science and Engineering



CERTIFICATE

This is to certify that the mini project work entitled "FOOD ORDER APPLICATION" carried out by **PURSHOTHAMA(1SJ21IS084), SUMALATHA C N(1SJ22IS402), SUBHASH M(1SJ21IS104), NITHISH D L(1SJ21IS126)** and a bonafide students of "6th" SEM "ISE" in partial fulfillment for the mini project of 6th Semester **Bachelor of Engineering in Information Science and Engineering of Visvesvaraya Technological University, Belagavi** during the year **2023-2024**. It is certified that all corrections/suggestions indicated for internal assessment have been incorporated in the report. The mini project report has been approved as it satisfies the academic requirements with respect to mini project work prescribed for the Bachelor of Engineering degree.

Prof. Naveen Kumar V G

Assistant Professor,
Dept. of ISE, SJ CIT

Prof. Sathesh Chandra Reddy S

Prof. & Head ISE
Dept. of ISE, SJ CIT

VISVESVARAYA TECHNOLOGICAL UNIVERSITY

"Jnana Sangama", Belagum-590 018, Karnataka State, India



A Mini-Project Report on

"Trusted Crowdfunding Platform using Smart Contracts"

Submitted in partial fulfillment of the requirement for the Sixth Semester

BACHELOR OF ENGINEERING

IN

INFORMATION SCIENCE AND ENGINEERING

Submitted by

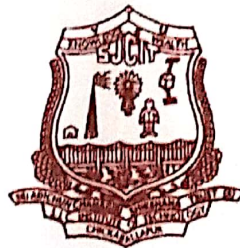
NANDITHA K	ISJ21IS065
SIRISHA S	ISJ21IS098
SNEHA V	ISJ21IS100
YASHASWINI S	ISJ21IS121

Under the Guidance of

Prof. Naveen Kumar V G

Assistant Professor

Department of ISE, SJCIT



**SRI JAGADGURU CHANDRASHEKHARANATHA SWAMIJI
INSTITUTE OF TECHNOLOGY**

DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

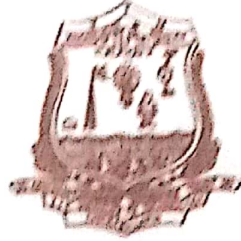
CHICKBALLAPUR - 562101

2023-2024



|| Jai Sri Gurudev ||
Sri Adichunchanagiri Shikshana Trust®

SJC INSTITUTE OF TECHNOLOGY
Department of Computer Science and Engineering
Chickballapur-562101



CERTIFICATE

Certified that the project work entitled "Trusted Crowdfunding platform using smart contracts" carried out by Nanditha K(1SJ21HS065), Sirisha S(1SJ21HS098), Sneha V(1SJ21HS100), Yashaswini S(1SJ21HS121) a bonafide student of "6th SEM ISE" in partial fulfillment for the award of Bachelor of Engineering in Information Science and Engineering of the Visvesvaraya Technological University, Belgaum during the year 2023 -24 .It is certified that all corrections/suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The project report has been approved as it satisfies the academic requirements in respect of Project work prescribed for the said Degree.

.....
Signature of the Guide
Prof.Naveen Kumar V G
Assistant Professor
Department of ISE, SJCT

.....
Signature of the HOD
Satheesh Chandra Reddy S
Professor and Head of
Department of ISE, SJCT

External Viva:

Name of the examiner

Signature

1.

.....

2.

.....

VISVESVARAYATECHNOLOGICALUNIVERSITY

"JnanaSangama", Belgavi-590018, Karnataka, India



MINI PROJECT REPORT-21ISMP67 On “INTRUSION DETECTION SYSTEM”

Submitted in Partial Fulfillment of the requirements of 6th Semester

BACHELOR OF ENGINEERING IN INFORMATION SCIENCE AND ENGINEERING

Submitted By

YASHASWINI T C	1SJ21IS123
VARSHA M	1SJ21IS113
NAVYA T	1SJ21IS067
SNEHA	1SJ21IS099

Under the guidance of
Prof. NAVEEN KUMAR V G
Assistant Professor
Dept. of ISE

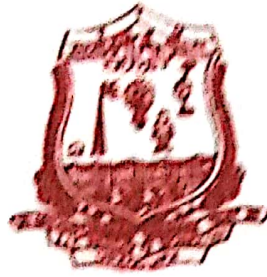


DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING
SJC INSTITUTE OF TECHNOLOGY
CHIKKABALLAPUR-562101

2024



SJC INSTITUTE OF TECHNOLOGY, Chickballapur-562101
Department of Information Science and Engineering



CERTIFICATE

This is to certify that the mini project work entitled "INTRUSION DETECTION SYSTEM" carried out by YASHASWINI T C (ISJ21IS123), VARSHA M (ISJ21IS113), NAVYA T (ISJ21IS067), SNEHA (ISJ21IS099), and a bonafide students of "6th" SEM "ISE" in partial fulfillment for the mini project of 6th Semester **Bachelor of Engineering in Information Science and Engineering of Visvesvaraya Technological University, Belagavi** during the year **2023-2024**. It is certified that all corrections/suggestions indicated for internal assessment have been incorporated in the report. The mini project report has been approved as it satisfies the academic requirements with respect to mini project work prescribed for the Bachelor of Engineering degree.

Prof. Naveen Kumar V G

Assistant Professor,
Dept. of ISE, SJCIT

Prof. Sathesh Chandra Reddy S

Prof. & Head ISE
Dept. of ISE, SJCIT