

CURRICULUM VITAE



ASHWINI.D.S.

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Objective

Seeking a position to utilize my skills & abilities in a reputed organization, professional growth while being resourceful, innovative & flexible. As a professional, I am creative, Innovative, looking ahead to work in a challenging environment & strive for excellence.

Qualification

COURSE	UNIVERSITY	YEAR OF PASS	PERCENTAGE
PhD (Biotechnology)	Sri Sathya Sai University for Human Excellence	Pursuing	84% (course work)
MA (ENGLISH)	Mangalore University	2019	55%
M.Sc (BIOTECHNOOLOGY)	Kuvempu University	2010	70% (4 th Rank)
B.SC (BIOTECHNOLOGY)	Bangalore university	2008	74%
PUC (PCMB)	Department of Pre University Education	2005	60%
SSLC	KSEEB	2003	75%

COMPUTER SKILLS

- Microsoft Word, Microsoft Excel, and MS Office.
- Tally 7.2 and DTP.

STRENGTH AND CAPABILITIES

- Excellent time management and good decision-making skills.
- Quickly adaptable to new technologies and domains.
- Good positive attitude character, having good team spirit, and can also work independently.

ACADEMIC COURSE

TITLE: DNA Recombination Technology

DESCRIPTION:

- Isolation of DNA- blood, coconut endosperm and leaf.
- Isolation of plasmid DNA, Restricted digestion of extracted cell.
- Ligation of fragment DNA.
- Transformation of bacterial cells.
- Cloning of DNA.
- Gel electrophoresis.
- Western blotting.
- Protein estimation.
- SDS-page.andchromatographic techniques.

ACADEMIC PROJECT

- "Field study of gene and genotype frequency of Autosomal & sex-linked mendelian traits in human".
- Chromatographic techniques."Visit to Primer & Esteemed Institutions.

Personal Details

Name : **ASHWINI.D.S.**
Father Name : Shivaji Rao
Date of Birth : 26/06/1986
Gender : Female
Marital Status : Married
Nationality : Indian
Permanent Address : #15/2 Hanuman complex, Beerappa Street,
Behind Balaji Talkies, Chikkaballapur-562101.
Languages Known : English, Hindi, Kannada and Telugu.

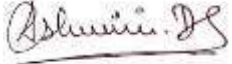
JOB EXPERIENCE:

- Had worked at Prabhat Computer Institute as a Faculty.
- G.K. Naidu High School, as a Science Faculty.
- PEST Control India Pvt. Ltd., division of Bio Control Research Laboratory (BCRL) as a Bio Chemist in the Pheromone Department and had done R&D Work and Project work on Coffee Plants attached with Central Coffee Research Institute (CCRI) at Balehonur, Guided students of B.Sc, M.Sc., & P.hd of GKVK to do their project work at PCI.
- Had worked as a Faculty at MIMS College in Chickballapur
- Presently working as Guest faculty for English at BGSIMS and in the campus,
- Presently working at SJCIT College as an Assistant professor at the R&D Department.
- Tissue culture work is done for the BARC Project.
- Presented many presentations at international conferences and have been awarded Best Presentation too.

DECLARATION:

I hereby declare that the information furnished above is true to the best of my knowledge.

Date:
Place: Chikkaballapur.


(ASHWINI.D.S.)