## Department of Computer Science and Engineering

### Details of Paper Published in the Academic Year: 2021-2022

| Sl. No. | Name of the Authors | Title of the Paper | ISBN/ISSN | DOI | Name of the Journal / Date of Publication |
|---|---|---|---|---|---|
| **Aug-2021 to May-2022** | | | | | **Total=10** |
| **Scopus Indexed Journals -4** | | | | | |
| 1 | Dr.Manjunath Kumar B H | Business analysis and modeling of flight delays using artificial intelligence | 2550-6978 | 10.53730/ijhs.v6nS1.6735 | International Journal of Health Science/27 April 2022 |
| 2 | | A survey on automated medical image classification using deep learning | 2550-6978 | 10.53730/ijhs.v6nS1.6791 | International Journal of Health Science/27 April 2022 |
| 3 | Dr. Murthy.S.V.N | A Perspective on Test Methodologies for time series forecasting as Supervised Learning | 4167-4175 | | NVEO/ 2021 |
| 4 | | Predicting the Cattle Production Parameters Through Deep Learning Approach | 978-6654-2849 | 10.1109/CONECCT52877.2021.9622550 | IEEE/ 2021 |
| **Google Scholar Journals-4** | | | | | |
| 1 | Prof. Manjunath S | A Comprehensive Study on IOT, Threats posed by Security Issues, and Abstraction Techniques | 2349-5162 | | JETIR/ 19-03-2022 |
| 2 | Dr. Sheshaiah M | Product Anti counterfeiting in | 2395-0056 | | IRJET/ 03-03-2022 |

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|---|---|---|---|---|---|
| | | Supply Chain Using Block chain Technology | | | |
| 3 | | A Comprehensive Study on IOT, Threats posed by Security Issues, and Abstraction Techniques | 2349-5162 | | JETIR/ 19-03-2022 |
| 4 | Dr. Sheshaiah M | Monitoring Students Using Different Recognition Techniques for Surveillance System | 2395-0056 | | IRJET 02 -2-2022 |
| **IEEE Conference Journals-2** | | | | | |
| 1 | Prof. Ajay N Prof. Shrihari M R Prof. Manjunath PV | Access Control Framework in the Cloud based on Multi-Block chain with Light Privacy Protection | | | IEEE/ April 2022 |
| 2 | Dr. Vikas Reddy S | IOT Security Enhancement Using Block chain | | | IEEE/ April 2022 |