Jaideep M C

⚲ Bengaluru   ✉ jaideepmc2003@gmail.com   ☎ 8867256049

in Jaideep M C   ⚙ Jaideep193

Education

SSLC	**Sri Venu Vidya Samasthe**,Srinivaspura,Karnataka	2019-2020

- Percentage: 96/100

PUC	**Rock Valley Residential PU College**, Kolar,Karnataka	2020-2022

- Percentage: 96.33/100

BE	**JSS Academy of Technical Education**, Bengaluru,Karnataka	2022-2026(Ongoing)

- Information Science and Engineering(3rd year)
- CGPA: 9.06/10.0

Projects

Simple Facial Attendance Marking System   Link ↗

- Dataset Creation: Captures and stores 50 facial images per user. Training Model: Uses ML algorithm for face recognition. Real-time Recognition: Identifies faces and marks attendance. CSV-based Attendance Log: Stores attendance with timestamps.
- Tools Used: Python, Machine Learning

Forest Fire Detection Using DeepLearning   Link ↗

- Developed a deep learning model to accurately detect forest fires and enhancing early detection capabilities. Implemented and fine-tuned a Convolutional Neural Network (CNN) architecture to achieve high prediction accuracy. Conducted data preprocessing, model training, and performance evaluation to ensure robust and efficient real-world deployment.
- Tools Used:Python,DeepLearning,Tensorflow

Certificate/Certifications

- Google Data Analytics by Google via Coursera   Link ↗
- Disaster Risk Monitoring Using Satellite Imagery by Nvidia   Link ↗
- Oracle Fusion Cloud Applications HCM Certified Foundations Associate   Link ↗
- Oracle Fusion Cloud Applications ERP Certified Foundations Associate   Link ↗
- SQL by HackerRank   Link ↗

Technologies

Languages: C, Java, Python,C++, SQL, JavaScript,HTML,CSS

Technologies/Frameworks: MongoDB ,Google cloud,Node.js,Express.js,React,TensorFlow,Tableau,Power BI

Extracurricular Activities

- Participated in Naukri Campus Coding Contest   Link ↗
- Attended Cloud Technical Series - Learn. Build. Grow   Link ↗
- Attended AWS AI Online Conclave   Link ↗