Sanjay A

+91 91596 25947 | SanjayAsokan | sanjayasokan1382000@gmail.com | sanjaysan2001

EDUCATION

Community Institute Of Management Studies,Bangalore   2022 -2024
MCA - Master of Computer Application (CGPA : 8.93 / 10.00)

K.M.G College Of Arts and Science   2018 - 2021
BCA - Bachelor of Computer Application (CGPA: 10.00 / 10.00)

National Higher Secondary School   2016 - 2018
PCMCs (Percentage:73)

GOVT HIGH SCHOOL KALLAPADI VELLORE   2015 - 2016
SSLC (Percentage:75)

ACADEMIC PROJECTS

GPT - Using Python | *Django, HTML, CSS, Javascript, SQLite*
- Led the system is designed to create an AI-powered chatbot application integrated into a Django web application.Designed and deployed a scalable API using Django and Django Framework, achieving a 30% improvement in data retrieval speed.

Facial Recognition Attendance System | *Python, Excel, pillow, OpenCV ,Pandas, CSV*
- system **uses facial recognition technology to identify and verify a person using the person's facial features and automatically mark attendance**. .

INTERNSHIP (Remote)

Bharat Intern   Feb 2024 – Mar 2024
Full Stack Developer Intern
1.Registraction Form

- Develop a registration form to sign-up and store user information using HTML,CSS,Node.js in MongoDB.

2.Money Tracker Web App

- Build a money tracker app for managing expenses and income using HTML, CSS, Node.js and MongoDB.

ACHIEVEMENTS(Certifications)

Machine Learning   Jan – Mar 2024
NPTL - Swayam

Python AI — ML   Oct – Nov 2023
Hardware Technology Group

Operating System   July –oct 2023
NPTL - Swayam

Cloud Consultant   Feb –Apr 2023
AISECT training

TECHNICAL SKILLS

Programming Languages : C/C++, Python, Java, JavaScript
Web Technologies : HTML, CSS, JavaScript
Database : MangoDB,MySQL
Computer Science Fundamentals : DSA,DBMS,OOPS
Tools IDEs : Microsoft Office Suite (Word, Excel, PowerPoint), Visual Studio Code, PyCharm, Matplotlib
Soft Skills : Communication,Problem solving