CHANDRU A

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CAREER OBJECTIVE

Aspiring Computer Science Engineer with a passion for technology and innovation. Enthusiastic about learning new skills, staying updated with industry trends, and adapting to emerging technologies. Eager to explore opportunities that enhance knowledge and growth.

EDUCATION

B.E - Computer Science and Engineering at KEC, Erode - | CGPA: 8.77 (Till 5th Semester)

HSC - Rm. P. S. Ramiah Nadar Hr. sec. school, Madurai - May 2022 | Percentage: 96.83%

SSLC - Rm. P. S. Ramiah Nadar Hr. sec. school, Madurai - May 2020 | Percentage: 91.2%

PROJECTS DONE

Turf Booking System | ReactJS, TailwindCSS, ExpressJS, MongoDB

• Designed and developed a real-time booking platform with secure payment integration, automated slot confirmations, and a streamlined user interface.

Social Media Analytics Dashboard | ReactJS, TailwindCSS, Flask, Firebase, Google API, BERT Model

• Developed a comprehensive dashboard to track YouTube video performance and incorporating BERT-based sentiment analysis to classify comments with 85% accuracy.

Event Management System | HTML, CSS, ExpressJS, PostgreSQL

• Developed a full-stack event management system with CRUD functionalities, optimizing database interactions to improve performance ensure data integrity.

SKILLS

• Languages : C, Java, Javascript

• Front-End Technologies : HTML, CSS, TailwindCSS

• Frameworks : ReactJS, NodeJS, ExpressJS

• Database : MongoDB, MySQL, PostgreSQL

• Developer Tools: Postman, Git, Github

AREAS OF INTEREST

• Computer Networks • DBMS

INTERNSHIP

GenerativeAI Consortium & SystimaNx Pvt Ltd | Jun - Oct 2024

• Machine Learning - Predicted various employee attrition using various algorithms (Online)

CERTIFICATION

• MongoDB Certified Associate Developer (Node.js) – MongoDB

ACHIEVEMENTS

- Best Presenter Team Award Won 1st Prize for Xenobots presentation at IIT Madras.
- Academic Excellence Award Recognized for outstanding performance (2022-2023) at KEC.