

SANJAY N

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OBJECTIVE

Dedicated Full-Stack Developer with a growing focus on Artificial Intelligence and Cloud Computing. Skilled in designing scalable web applications with robust architectures and intuitive user experiences. Proficient in front-end and back-end technologies, detail-oriented, collaborative, and committed to continuous learning and innovation in emerging technologies.

EDUCATION

Bachelor of Computer Science and Engineering, S.A. Enginnering College 2021 - 2025
CGPA: 8.74

Higher Secondary Course, Nazareth.Matriculation.Higher.Secondary.School 2020 - 2021
Percentage: 90.97 %

SKILLS

Technical Skills	Python,Java,HTML,CSS,Javascript,Reactjs,OOPs,Express.js, MySQL,MongoDB,Git,GitHub
Soft Skills	Problem-Solving, Leadership, Effective Communication

INTERNSHIP EXPERIENCE

Full Stack Developer Sep 2024 - Nov 2024
Zen Hook (VIRTUAL)

- Achieved growth in developing website from scratch using ReactJS and TailwindCSS skills and keep updating my backend skills.
- Developed JDS International Exports website using front-end skills and deployed-jdsinternationalexport.com.

PROJECTS

E-COMMERCE WEBSITE. Developed an e-commerce platform using ReactJS and MongoDB, featuring a sleek user interface for enhanced shopping experiences. Designed a robust admin panel to efficiently manage products, orders, and user accounts, ensuring seamless functionality for both users and administrators..

AI Mock Interview. A web app that provides AI-driven mock interviews using Gemini AI to generate questions and evaluate responses in real-time. Built with React, TypeScript, ShadCn UI, Firebase, Clerk Auth, and Tailwind CSS, it ensures a seamless user experience with secure authentication and cloud storage.

STOCK MARKET PREDICTION USING AI. Developed a stock price prediction system using LSTM neural networks and Facebook Prophet, delivering robust and accurate forecasts. Integrated Yahoo Finance API to improve data accuracy by 75% and designed an interactive user-friendly interface for customizable analysis parameters.

CERTIFICATES

- CLIENT SIDE HACKATHON(Inter College):THIRD PRIZE
- ARTIFICIAL INTELLIGENCE WITH PYTHON(SKILLFORGE)
- AWS(Cloud Foundations,Cloud Operations,Cloud Architecting)

AREAS OF INTEREST

- Artificial Intelligence
- AWS Cloud Computing