VIGNESWARAA

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OBJECTIVE

Fresh B.E. Computer Science graduate (CGPA 9.01/10.0) with React, JavaScript, Python, MongoDB experience seeking Software Engineer roles. Proven in developing responsive frontend applications, full-stack MERN solutions, debugging systems, and cross-functional collaboration.

EDUCATION

Bachelor of Engineering in Computer Science and Engineering, A.V.C College of Engineering, Mannampandal
June 2021 - May 2025

CGPA: 9.01/10.0 — Data Structures, Algorithms, Java, Python, Web Development

SKILLS

Technical Skills	React, JavaScript, Python, Java, MongoDB, ExpressJS
Frontend	TailwindCSS, Material UI, NextJS
Tools	Git, GitHub, NodeJS
Soft Skills	Problem-solving, Communication, Team Collaboration

EXPERIENCE

Full Stack Developer Intern　　　　　　　　　　　　　　　　　　　　　　　Feb 2025 - June 2025
8 Queens Technologies　　　　　　　　　　　　　　　　　　　　　　　　　　　　*Remote*

- Developed MERN stack Notes app with React frontend, TailwindCSS responsive UI, and secure backend authentication systems.
- Built Learning Management System with course upload, student tracking, assessment features using modern frontend/backend technologies.
- Debugged production systems, implemented data encryption, deployed cloud solutions following clean code practices.

Software Development Intern　　　　　　　　　　　　　　　　　　　　　　　July 2024 - Aug 2024
Ensuresafe Company　　　　　　　　　　　　　　　　　　　　　　　　　　　　*Singapore*

- Developed SaaS tailoring order tracking app using React frontend and MongoDB backend with real-time status updates.
- Participated in code reviews, followed scalable architecture principles for production-ready systems.

PROJECTS

Real-time E-Commerce Platform. Built full-stack MERN application for house exterior products with real-time inventory, responsive React UI, and MongoDB data persistence. [Live Demo](#)

SalesData Entry Portal. Developed real-time data management system for cement/steel transport using MongoDB NoSQL with analytics dashboard and CRUD operations.

Expense Monitoring App. Created React/TailwindCSS application for construction expense tracking with data visualization and responsive design principles.

EXTRA-CURRICULAR ACTIVITIES

- Smart India Hackathon 2024 Finalist (Top 5 teams nationwide) - Developed philatelist web community demonstrating strong problem-solving under pressure.

- 2nd Prize UI/UX Design (50+ participants) Kings College of Engineering + Runner-up UI/UX (Top 3/60) MAM College showcasing frontend expertise.

LEADERSHIP & ACHIEVEMENTS

- Smart India Hackathon 2023 Finalist (Top 6 teams) - AI-driven chatbot for Coal Mining Act using advanced algorithms and data structures.

- Runner-up Paper Presentation (Top 2/25 topics) EGS Pillay College demonstrating technical communication skills.

- Active GitHub contributor with MERN stack projects: itsmevicky.netlify.app