VIMA VINCENT
FULLSTACK DEVELOPER

PROFESSIONAL SUMMARY

Software Engineer with 1.8+ years of experience specializing in frontend development and embedded systems. Skilled in React, restful APIs, and modern software development practices. Seeking a Software Developer role to leverage techincal expertise in a dynamic, growth - oriented environment.

CONTACT

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WORK EXPERIENCE

Soften Technologies, Ernakulam

FullStack Developer Intern || December 2024 - Present

- Developed responsive and interactive UIs using **React, HTML, CSS,** and **JavaScript**
- Built and maintained front-end components with focus on performance and UX
- Utilized **modern layout techniques** (Flexbox, Grid) and **JavaScript event handling**

Acsia Technologies Pvt ltd, Trivandrum

Software Engineer || Jul 2021 - Aug 2022

- Delivered optimized **Java modules in compliance with AUTOSAR guidelines**
- **Automated report generation** and implemented **traceability features**
- **Model Based Designing and Simulation** using **MATLAB & Simulink**
- Performed **defect tracking** and resolving using **JIRA**
- Coordinated with global teams for feature integration and delivery in embedded systems

CORE COMPETENCIES

Languages:

JavaScript, C, C++, HTML, CSS

Frameworks & Libraries:

React.js, Node.js, Exprerss.js, Bootstrap, Tailwind CSS, Socket.IO.webRTC

Databases: MySQL, NOSQL and MongoDB

Development Tools: Git, JIRA, MATLAB & Simulink, DOORS

Concepts:

RESTful API Integration, Agile Methodologies, SDLC, OOP, Model-Based Design

ACADEMIC HISTORY

Indira Gandhi National Open University

Bachelor of Computer Applications

- Currently pursuing in distance (3rd semester)
- GPA: **7.2**(till 3rd sem)

Women's Polytechnic College, Ernakulam

Diploma in Computer Engineering

- CGPA: **8.33**
- 2018-2021

St.Francis Higher Secondary School, Aluva

Class 12

- **84.3** percentage
- 2016-2018

KEY PROJECTS

On-Board Charger DCDC

- Built embedded BEV OBC software for AC charging infrastructure.
- Ensured traceability and validation of software modules with client coordination

PDC System

- Gathered and transformed customer requirements into engineering documentation
- Supported design and delivery in perception-driven system modules

Trajectory Controller Model

- Modeled Adaptive Cruise Control systems using MATLAB and Simulink
- Integrated with EB AUTOSAR to simulate and validate controller logic

Personal Projects:

- **Flight Booking System(Frontend**) : Built a fully responsive flight booking interface using React, HTML,CSS, JavaScript.
- **Online Exam Proctoring System (Fullstack-MERN):** Developed a secure MERN stack application featuring live exam monitoring and session logging.

Certifications:

- MERN Stack Development