FAHEEM ANWAR

JUNIOR DEVELOPER

CONTACT

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PROFILE SUMMARY

To become a successful professional in the field of computer science by utilizing my skills and enabling further personal and professional development and work towards the prosperity of the organization

EDUCATION

2019 - 2023 PET ENGINEERING COLLEGE

Bachelor of Computer Science
Engineering - 7.89 CGPA

2017 - 2019 NATIONAL MAT HR SEC SCHOOL

- Computer Science HSC with 63%
- Matriculation SSLC with 78.8%

SKILLS

- · Dot Net Web API
- SQL
- Dot Net MVC
- React JS
- HTML 5, CSS 3 and JavaScript
- GitHub

LANGUAGES

English: FluentTamil: Fluent

WORK EXPERIENCE

Zoi Fintech Services

NOV 2023 - PRESENT

Junior Backend Developer

• **Overview:** Worked on the development of a comprehensive Sales Screen module for a financial management platform, ensuring seamless user interaction and backend processing. The project was built using React js for the frontend, Web API for the backend, and SOL Server as the database.

Backend Implementation:

- 1. Designed Web API endpoints to handle CRUD operations and business logic for stock validation, total calculation, and stock updates.
- 2. Ensured API security through token-based authentication and authorization

Database Optimization:

- **1.** Designed normalized database schemas with relationships for products, inventory, and sales records.
- 2. Optimized stored procedures and queries for high-speed transaction processing.
- Team Collaboration: Collaborated with React JS frontend teams to integrate APIs seamlessly, ensuring responsive and user-friendly interfaces.

Zoi Fintech Services - Trainee

May 2023 - Nov 2023

- Proficient in MVC and React JS with 6 months of hands-on experience developing robust, user-friendly applications.
- **MVC Projects:** Designed and implemented scalable web applications using the MVC pattern, ensuring seamless interaction between the user interface, controller logic, and backend.
- **React JS Projects:** Created interactive user interfaces and responsive web applications using React JS, emphasizing component reusability and state management.