ADITYA MORE

Software Engineer

SUMMARY

Full Stack Developer with 1+ years of hands-on experience in building scalable web applications using **React**, **.NET Core**, and **SQL Server**. Proven track record of designing secure RESTful APIs, enhancing database performance, and delivering production-ready software under tight deadlines.

PROFESSIONAL EXPERIENCE

06/2024 - Present

Software Engineer

Pune

Aviraj Innovations

- Designed and implemented scalable, secure RESTful APIs using ASP.NET Core to streamline core business workflows
 and enable efficient data access.
- **Built responsive, component-driven frontends** using React and Redux, improving user experience, maintainability, and UI performance across platforms.
- Enhanced database efficiency by optimizing Entity Framework Core LINQ queries and integrating SQL Server stored procedures for critical operations.
- Collaborated with cross-functional teams to deliver end-to-end features, ensuring seamless integration between frontend, backend, and database layers.

12/2023 - 02/2024

REACT JS INTERN

Pune

Aviraj Innovations

- · Worked alongside senior developers to design and implement scalable, reusable UI components using React.
- Managed complex application state effectively with Redux, enabling clear data flow and reducing bugs in large-scale features.
- Connected frontend with backend services by integrating RESTful APIs, enabling real-time data updates and dynamic rendering.
- Improved application speed by profiling and optimizing rendering logic, achieving a 20% reduction in page load times.

PROJECTS

Employee Management System (In-House)

Environment: C#, ASP.NET MVC 5, Entity Framework Core, LINQ, SQL Server, Bootstrap 5, JavaScript (ES6+), jQuery 3.7.1, HTML5, CSS3

- Participated in full-cycle feature development, from schema modeling to UI behavior implementation.
- Crafted efficient database operations using LINQ and fine-tuned stored procedures for smoother transactions.
- · Applied responsive design principles to ensure compatibility across browsers and devices.
- · Contributed to testing, debugging, and deployment, maintaining functionality and user accessibility throughout.

E-Commerce Web Application

Environment: React.js, Redux Toolkit, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS, Axios, RESTful APIs, Git, Visual Studio Code

- Designed modular and reusable components using React and Tailwind CSS, ensuring a visually consistent and mobile-friendly UI.
- · Utilized Redux Toolkit to manage global state for products, cart items, and user sessions, improving scalability and maintainability.
- · Connected frontend with RESTful APIs to dynamically fetch and display product data, handle login/signup, and manage orders.
- Enhanced user experience through interactive UI behavior, route navigation, and conditional rendering using React Router and hooks.

SKILLS

Programming Languages

C# JAVASCRIPT SQL HTML5 CSS3

Libraries/Frameworks

LINQ ASP.NET Web API

SKILLS

Database

Microsoft SQL Server PostgreSQL

Tools & Technologies

Visual Studio Git & GitHub Postman SSMS JWT Authentication REST & SOAP Web APIs

EDUCATION

2020 - 2024 ◆ BACHELORS IN COMPUTER ENGINEERING

Airoli, Navi Mumbai Datta Meghe College of Engineering

GPA 8.24 / 10

CERTIFICATION

Software Engineer Certificate

HackerRank

♀ J.P. Morgan Software Engineering Virtual Experience

Forage