Abhijeet Mohite

Bachelors of Engineering in Information Technology - SPPU (2024)

Experience: Dec 2024 - Present LinkedIn

+91-7507534299 mohiteabhijeet74@gmail.com **Portfolio**

Motivated software developer skilled in Angular, NestJS, and JavaScript, with a solid grasp of Core Java (OOP, exception handling, design patterns). Experienced in building RESTful APIs, managing MySQL databases, and developing responsive front-ends. Strong in performance optimization, problem-solving, and team collaboration. Quick learner, passionate about new technologies

SKILLS

- **Languages**: Java, Javascript, HTML, CSS, Python.
- **Technologies**: AngularJS, NestJS, Swagger API, PrimeNG, Bootstrap, Postman API, JavaFX, Windows, Ubantu.
- **Developer Tools**: Visual Studio Code, IntelliJ IDEA.
- **Productivity Tools**: Figma, Canva, Word.

CERTIFICATION

- Super-X 3.0 Core2Web.
- Java 2024 Core2Web.
- Postman API Fundamentals Student Expert.
- Java Full Stack Development Capegemini via Edubridge.

WORK EXPERIENCE

Software Consultant-AstekBit Technologies

DEC 2024 - Present

Angular Component Development: Collaborated with a cross-functional team to build dynamic, reusable Angular components, resulting in a 25% improvement in UI load times and a streamlined user experience.

Backend Optimization: Optimized backend processes and integrated efficient API endpoints, achieving a 40% reduction in response times and ensuring a seamless experience for a rapidly growing user base.

PROJECTS

Swayamsevak using JAVAFX:

30 Days

Engineered a volunteer management platform that simulates over 100 events and volunteer registrations within a 30-day sprint. Integrated Firebase for real-time data simulation, optimizing operations and delivering a functional prototype rapidly.

Concepts Used: OOP, JavaFX libraries, Exception Handling, Lambda Expressions, Firebase.

20 javascript mini projects:

20 Days

Developed 20 interactive JavaScript mini projects in 20 days, each showcasing real-time web functionality. Created apps like a Weather App pulling live API data, a dynamic Quiz App, and a conversational Chatbot. Wrote over 2000 lines of code employing DOM manipulation, event handling, API integration, and asynchronous JavaScript techniques..

Concepts Used: DOM Manipulation, Event Handling, API Integration, Asynchronous JavaScript.

Portfolio website:

Created a personal portfolio website using Angular 15 and PrimeNG in 10 days to showcase 10+ projects and skills. Designed a fully responsive UI with 5+ reusable components, ensuring compatibility across all screen sizes. Wrote 1000+ lines of TypeScript code to build a scalable, modern frontend reflecting strong development practices.

Concepts Used: Angular, TypeScript, Responsive Design.

Churn prediction using Machine learning:

153 Days

Customer churn, refers to phenomenon where customers discontinue their relationship with a company, leading to a loss of revenue and market share. This project aims to create a machine learning model to predict which customers are likely to leave.

ADDITIONAL INFORMATION

Languages: English, Hindi, Marathi.