Priyanka Shinde

Software Engineer

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Summary

Highly motivated **Software Developer** with hands-on experience in **Spring Boot**, **React JS**, and **MySQL ,Asp.Net**. Proven ability to design scalable applications, optimize system performance, and collaborate with cross-functional teams. Eager to apply knowledge in software development to drive success in the IT industry.

Skills

- **Programming**: Java, Spring Boot, React JS, MySQL, DSA ,.Net.Asp.Net
- **Web Development**: RESTful APIs, Full-Stack Development
- **Database**: SQL, MySQL Optimization
- **Tools**: Git, JIRA, Postman
- **Testing**: Unit Testing, Integration Testing

Work Experience

CDAC COURSE Pune | 03/2024 – 09/2024

- Developed a scalable e-commerce platform for mobile shopping using Java, Spring Boot, React JS, and MySQL.
- Collaborated with a cross-functional team to gather requirements and designed REST APIs for seamless frontend-backend integration.
- Enhanced product details, order management, and inventory tracking, boosting system performance by 25% and reducing response times by 15%.
- Optimized backend logic and database queries using data structures and algorithms, improving product search and order processing speeds.
- Led testing efforts, including unit and integration testing, ensuring application reliability and scalability.

Projects

DigiMart – E-commerce Platform

- Developed an online shopping website for mobile devices using **Java**, **Spring Boot**, and **React JS**.

- Implemented product management, order tracking, and inventory systems, enhancing the platform's functionality and user experience.

Education

Sinhgad College of Engineering, Pune | Savitribai Phule Pune University | 2017 | **66.67%**

Achievements

CDAC Certification — CDAC Pune | *2024*

Achieved proficiency in Java, MySQL, Spring Boot, React JS, DSA and WPT ,Manual Testing

Project Repository

https://github.com/priyankashinde1/BEProject.git

Languages

English, Marathi and Hindi

Technologies

- **Development Tools :** STS , IntelliJ IDEA, Eclipse, Visual Studio Code
- **Operating Systems :** Windows, Linux
- **Version Control** **:** Git, GitHub