Shrutika Sarvade

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Frontend Developer with 3.5 years of proven experience in delivering robust and user-centric web applications. Skilled in a diverse technology stack including React, Handlebars, and jQuery, complemented by backend knowledge in Node JS and database expertise in MongoDB and PostgreSQL. Passionate about solving complex UI/UX challenges and optimizing performance to enhance user experience.

EXPERIENCE

Velsera
Jan 2022 - Present

Software Developer

- Designed and deployed interactive UI widgets for Velsera clients, covering both graphical interfaces and PDF outputs.
- Implemented responsive designs for widgets, ensuring effective data display and editing across various devices.
- Enhanced widget architecture using Handlebars, JavaScript, Groovy, and Java, promoting reusability across different client solutions.
- Enhanced the user interface (UI) of the Clinical Genomics Workspace Plus application using React.js, contributing to a 20% increase in user engagement on the clinical diagnostics platform
- Developed backend logic with Groovy for data handling and report creation using FTL, Javascript and jquery.
- Built and deployed Node.js RESTful services and microservices on AWS (EC2, S3, Lambda).
- Set up CI/CD pipelines with GitHub Actions and Jenkins, reducing manual deployments by 40%.
- Performed testing and debugging to improve product quality and fix bugs.

Yardi
June 2021 - Dec 2021

Software Engineer

•Analyzed database records to identify and resolve data discrepancies, inaccuracies, and inconsistencies.

•Developed and executed SQL queries to correct erroneous data entries, demonstrating understanding of complex database schemas and efficient SQL statements.

•Collaborated with database administrators, software developers, and stakeholders to ensure data quality standards.

TECHNICAL SKILLS

- Programming Language : JavaScript ,Groovy ,Java ,C(Basic)
- Web Frameworks / Libraries : React JS, TypeScript, Angular, HTML/CSS
- Database : MongoDB, MySQL, Postgres
- Cloud Services : AWS S3, Step Functions, Cloudwatch, EC2
- Tools : Jenkins, Git, Jira, Postman

EDUCATION

Pimpri Chinchwad College of engineering and research
June 2016- June 2021

Bachelor of Computer Science

Percentage 70.39% (First Class)