

DAYANAND

Email Id: daya.sathe99@gmail.com

Junior Software Developer

Mob No: 9731823460

Career Objective:

Junior Software Developer seeking a challenging position to leverage my expertise in Java, Spring Boot, MongoDB, Angular, and Node.js. Goal-oriented and committed to achieving excellence in every aspect of the software development lifecycle.

Summary:

Enthusiastic and results-driven Junior Software Developer with one year of experience in Versatile Commerce. Skilled in Java development with a focus on Spring Boot, Angular, and Node.js. Proficient in MongoDB database management and experienced in developing comprehensive care management systems and e-commerce platforms. Demonstrated ability in integrating payment processing, user authentication, and notification systems. Adept at deploying applications on Azure, managing version control with Git, and utilizing SSH for remote server management.

Skills:

Programming Languages: Java, Node.js, JavaScript.

Frameworks: Spring Boot, Express, Angular

Database: MongoDB, SQL

Web Technologies: HTML, CSS, JavaScript

Tools and Technologies: SonarQube, Swagger, Log4j2 Loggers, Stripe, Git, Twilio, SMTP, Mockito, JUnit 5, Azure DevOps, Source Tree, Robo 3T, PuTTY, FileZila.

Architectural Patterns: Micro services Architecture, Monolithic Architecture

Soft Skills: Problem-solving and analytical skills, Effective communication and Collaboration.

Professional Experience:

Junior Software Developer | Versatile Commerce | Durgum Cheruvu, Hyderabad
| Nov 2022 – Present

VeloxCare

- Developed a comprehensive care management system for elderly clients and assigned carers.
- Integrated various features to facilitate client-carer communication and care scheduling.
- Leveraged Spring Boot for backend services and MongoDB for database management.
- Followed micro services architecture for scalable and maintainable code.
- Implemented RESTful APIs for efficient data handling.
- Ensured high code quality and performance through tools like SonarQube and Mockito for testing.
- Tools & Technologies: Java, Spring Boot, MongoDB, Git, Twilio, Azure DevOps.

Velox ERP

- Led the development of sales and purchase modules for the ERP system.
- Implemented CRUD operations, data validation, and user authentication.
- Utilized MongoDB for efficient data storage and retrieval.
- Followed micro services architecture for scalable and maintainable code.
- Tools & Technologies: Java, Spring Boot, MongoDB, Angular, Twilio, Azure DevOps, Git, SonarQube, Swagger, JUnit 5.

Shopynn

- Developed an e-commerce platform named Shopynn using Node.js.
- Integrated Stripe for payment processing, ensuring secure and efficient transactions.
- Utilized Twilio for sending OTPs and notifications, enhancing user communication and security.
- Implemented SMTP for email notifications, providing reliable and timely communication with users.
- Used MongoDB for data storage, ensuring efficient and scalable database management.
- Used SSH with PuTTY to connect to remote servers and manage application deployments, including transferring files with FileZilla.

Responsibilities

- Managed version control using Git and Source Tree.
- Deployed applications on Azure and utilized Azure DevOps for CI/CD pipelines.
- Maintained high code quality, adhering to coding standards and performing thorough code reviews and testing to ensure accuracy and neatness.
- Delivered tasks within estimated timelines, optimizing code for performance and resource management.
- Demonstrated punctuality and initiative, ensuring timely submission of reports and staying productive.
- Innovated solutions, introducing new ideas and improvements, implementing innovative solutions, and contributing to the company's innovation goals.
- Exhibited strong interpersonal skills, collaborating and contributing to team efforts, responding to feedback and instructions, and keeping supervisors informed of progress and issues.

Education Qualification:

Completed Bachelor of Engineering from UNVIVERSITY VISVESVARYA COLLEGE OF ENGINEERING BENGALURU in 2020.

Declaration: I hereby declare that the information provided above is correct to the best of my Knowledge and belief.