ABHISHEK M

Bengaluru, India | +91 8618141657 | [Portfolio](#) | [LinkedIn](#) | abhishek.balegundi@gmail.com

Java Developer with over 1 year of experience in building scalable apps using Java, Spring Boot, and microservices. Passionate about clean and efficient coding, problem-solving, and delivering impactful software solutions.

PROFESSIONAL EXPERIENCE

SIMPLIFY3X SOFTWARE PVT LTD. – Bengaluru, India

Associate Software Developer, Java Software Development   *Dec 2023 – Feb 2024*

- Designed and developed a module to analyse and resolve dependencies between multiple maven projects.
- Implemented logic to determine the build order of projects based on their dependency graph, ensuring that each project is built in the correct sequence.
- Added features for incremental builds to rebuild only the projects affected by recent changes, improving efficiency.
- Implemented functionality to store, version and distribute the generated JAR files in local system.

Associate Software Developer, Java Software Development   *Dec 2023 – Present*

- Contributed to in-house product development using **Java and Spring Boot**, delivering over **50k** lines of efficient, well-tested code with average code coverage of 85%.
- **Rewrote** the obsolete legacy source code of the production application from scratch using springboot framework, resulting in a **200%** increase in usability and **execution speed.**
- **Designed and developed** a Java-based microservice to manage multiple projects jars, leveraging design patterns for scalability and maintainability.
- **Built and integrated RESTful APIs** to enable seamless communication between client and server, reducing response time by **40%.**
- **Migrated legacy monolithic application** to microservices architecture, improving maintainability and scalability.
- **Developed unit and integration tests** with JUnit and Mockito, increasing code test coverage to over **85%.**
- **Collaborated with team members** to implement Agile methodologies, completing sprints on time and achieving project milestones.
- **Assisted in debugging and resolving production issues**, reducing downtime by **50%** through efficient root-cause analysis.
- **Learned and applied new technologies** to deliver a microservices-based architecture within tight deadlines.

EDUCATION

MVJ College Of Engineering – Bengaluru   *July 2022*
Bachelor of Engineering, Cumulative GPA: 8.9/10
Govt. Pre-University College – Sagar Karnataka   *Mar 2018*
PCMB Science, 86%

ADDITIONAL SKILLS

Technical: Core Java, J2EE, SpringBoot, Microservices, REST, SQL, JUnit, Mockito, HTML/CSS, Java Script, Agile, Git, Selenium.
Languages: Fluent in English, Kannada and Conversational Proficiency in Hindi.
Certifications & Training: Certified Java Developer (JSpiders Bengaluru).