

Yash Narang

SDE (Java Backend) Balaghat, MP | 9111646816 | yashnarang100@gmail.com | [yash4801\(LinkedIn\)](#)

About Results-driven Java backend developer with over three years of experience in designing, developing, and maintaining scalable microservices and APIs using Spring Boot, Java, and related technologies. Skilled in applying clean coding principles, TDD, and Agile methodologies to deliver high-quality, performant software solutions. Adept at working within DevOps environments with Docker and Kubernetes, committed to continuous learning, process improvement, and collaborating effectively with remote teams.

Work Experience

Software Development Engineer Fiserv India Pvt Ltd | Chennai, TN | Aug 2024 – Present

- Developed RESTful APIs facilitating microservice communication using Java Spring Boot, ensuring high performance and adherence to security standards.
- Contributed to delivery pipelines, incorporating automated testing, CI/CD, Docker, and Kubernetes for deployment efficiency.
- Participated in code reviews, planning, and solution demos, ensuring adherence to coding standards and best practices.
- Actively involved in troubleshooting, performance tuning, and resolving production issues for system stability.

Analyst Software Developer Fiserv India Pvt Ltd | Chennai, TN | Aug 2023 – July 2024

- Designed and implemented backend APIs with Spring Boot 3, REST principles, and SQL databases (MySQL/PostgreSQL).
- Collaborated with teams across locations to estimate work, plan iterations, and deliver features in Agile sprints.
- Supported automation testing efforts, creating scripts for REST API validation and UI, integrating with build pipelines.

Automation Test Engineer Fiserv India Pvt Ltd | Chennai, TN | Aug 2022 – July 2023

- Developed automated test scripts using Java, Selenium, Rest Assured, fostering Test-Driven Development principles.
 - Enhanced testing coverage for APIs and UI components, contributing to Continuous Integration and delivery workflows.
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Education

- Bachelor of Technology in Information Technology | Jabalpur Engineering College | CGPA: 8.01
 - Diploma in Computer Science and Engineering | Government Polytechnic College, Balaghat | CGPA: 7.81
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Key Skills

- **Programming & Frameworks:** Java, Spring Boot 3, JUnit 5, TestNG, Maven, REST APIs, TDD, SOLID principles
 - **Containerization & DevOps:** Docker, Kubernetes, AWS CI/CD pipelines, Jenkins, Git
 - **Databases:** MySQL, PostgreSQL, SQLite
 - **Testing & Automation:** Selenium, Rest Assured, JUnit, Jenkins, Test Automation, Performance Testing
 - **Web & Cloud Technologies:** HTML, CSS, JavaScript, Cloud concepts (AWS, optionally)
 - **Version Control & Tools:** Git, Jira, SonarQube, Maven
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Certifications

- Oracle Cloud Infrastructure 2025 Certified AI Foundations Associate ([Credentials](#))
 - Oracle APEX Cloud Developer Certified Professional ([Credentials](#))
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Projects

- **Personal Portfolio website** (React, js and Node) A portfolio website developed with modern ui design and development tools to showcase the achievements and profile that represent my academic professional and social journey.
- **YouTube Video Downloader** (Python GUI Web Extension): Developed a web extension app utilizing Tkinter and Pytube libraries for downloading YouTube videos, demonstrating proficiency in scripting and automation.

Additional Attributes

- Excellent collaboration, communication, and critical thinking skills.
- Experienced working with international, remote teams within Agile environments.
- Passionate about learning new technologies, process automation, and improving software quality.
- Strong attention to detail, problem-solving, and troubleshooting skills for production support.