

Deeksha K S

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Summary

Experienced Software Test Engineer with a strong background in manual and automated testing. Proven expertise in designing and implementing automation frameworks, conducting comprehensive testing, and collaborating effectively across teams to ensure high-quality deliverables. Skilled in utilizing tools to streamline testing processes and improve efficiency in agile environments.

Experience

Betsol, Bengaluru
Software Test Engineer June 2024 - Present

- **Project: Zinc Money**

- Conducted comprehensive manual testing of the Zinc Money web application, ensuring adherence to specifications, and identifying critical defects.
- Developed stress management techniques to maintain productivity in a fast-paced startup environment.
- Enhanced communication and collaboration skills by leveraging tools like Slack and Notion, facilitating clear information exchange and active participation in cross-functional team meetings.
- Gained extensive fintech domain experience testing applications including Foreign Exchange and Remittance.
- Initiated training in Playwright to streamline automated testing processes and improve testing efficiency.

Betsol, Bengaluru
Software Test Engineer March 2024 – June 2024

- **Project: AEC Orchestrator (Avaya)**

- Led the design and implementation of TestNG Automation Framework in Selenium with Java, improving test efficiency and reliability.
- Performed Functional, End-to-end, and Regression testing, combining automated and manual approaches to ensure software quality.
- Collaborated closely with cross-functional teams to gather requirements, troubleshoot issues, and implement effective automation solutions.
- Created and executed complex test scripts, achieving comprehensive test coverage and identifying critical issues.

Betsol, Bengaluru
Associate Software Engineer July 2022 – March 2024

- **Project: Zmanda EBR**

- Automated dashboard visuals, reducing manual regression efforts and enhancing testing efficiency.
- Conducted REST API, Integration, Functional, and Regression testing to validate software specifications and functionality.
- Took ownership of critical features, ensuring thorough end-to-end testing and successful release.
- Collaborated with Developers and Product teams throughout the Safe Agile lifecycle, refining automation strategies.
- Refactored automation code, optimizing test suite execution times and improving overall efficiency.
- Maintained accurate documentation of quality assurance activities to ensure system integrity and compliance.

Internship

Betsol, Bengaluru
Software Engineer Trainee (Internship) Jan 2022 – May 2022

- **Project: Rebit**

- Initiated learning in Test Automation using Java Selenium, contributing to the automation and industrialization of routine application tasks.

Skills

- **Technical:** Browser Automation, Selenium WebDriver, TestNG, Maven
- **Tools:** Git, Jira, Zephyr, Postman, Eclipse, IntelliJ IDEA, Notion, Slack, Bitbucket, Gitlab
- **Programming Languages:** C++, Java

Education

SJB Institute of Technology Bengaluru
Computer Science and Engineering - CGPA: **8.65** 2018 – 2022