

SUMMARY

Results-oriented and detail-driven Systems Associate with a strong background in Java programming and a passion for ensuring software reliability. Hands-on experience in designing, implementing and maintaining robust Java based web applications. Proficient in various platforms, languages, and embedded systems. Experienced with the latest cutting edge development tools and procedures. Knowledgeable in user interface and debugging processes.

WORK EXPERIENCE

Infosys

System Associate 2022 - Present

- Developed and maintained Java-based web applications utilizing Spring framework and spring boot.
- Troubleshooted and resolved software defects, improving application stability and reliability.
- Integrated third party APIs into existing applications using XML and JSON based protocols.
- Optimized application performance through code refactoring which resulting in 20% improvement in response time.
- Worked on the remediation to make the web application Digital Accessible using WAVE tool and Color Contrast Analyzer.
- Participated in Agile development methodology - SAFe : daily scrum calls, refinements, iteration planning and retrospectives.
- New Implementation and Bug fixing.
- Analyze User reported issues and finding feasible solution.
- Focused code quality and code reusability.

EDUCATION

Masters In Computer Applications

University Of Mysore , Mysore. 2023-2025

Bachelor of Science in Physics

Jamal Mohamed College, Tiruchirappalli 2019-2022

SKILLS

Programming Languages : Java, C , python
Web Technologies: : Spring Framework and RESTful APIs
Database Management: : MySQL
Version Control: : Git
Agile Methodology: : SAFe 6
IDE/Tools: : IntelliJ , Azure DevOps, Bitbucket