

Someshwar Sarkar

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PROFILE SUMMARY

Results-driven **Java Developer** with **3.5+ years of experience** in **Java, Spring Framework, Spring Boot, Microservices, Oracle, and PL/SQL**. Skilled in designing and developing scalable applications, optimizing database queries, and integrating **RESTful APIs**. Experienced in working with enterprise applications, troubleshooting issues, and maintaining efficient code-bases. Passionate about delivering **secure and optimized software solutions**.

TECHNICAL SKILLS

Frameworks: Spring Boot, Spring MVC, Hibernate, JPA, RESTful APIs, SOAP APIs, Microservices

Languages: Java, Oracle, PL/SQL, SQL, Bash Script, HTML, CSS

Developer Tools: Git, VS Code, IntelliJ, Eclipse, STS, Cronacle Redwood, BMC Remedy, Putty, WinSCP, DBaver

Version Control: Github

Methodologies: Agile, SDLC

Soft Skills: Team Collaboration, Problem Solving, Code Review, Mentorship

EXPERIENCE

Technology Analyst

January 2025 – Present

Infosys Limited

- Implemented a major HTTP to HTTPS upgrade through effective utilization of **Java, Spring boot** of multiple business interfaces which met cyber security SLA.
- Implemented several business related automations which reduced **10%** of manual overhead through utilization of **bash script**.
- Mentored junior developers and conducted code reviews to ensure best practices.

Senior Systems Engineer

January 2024 – December 2024

Infosys Limited

- Identified and remediated a critical business logic bug through effective **debugging** which may cause a loss of revenue of **10000\$** for business pre-production, making sure SLA related guidelines are intact.
- Designed and developed **Java and Spring Boot** applications for automated client management.
- Developed and optimized **Oracle PL/SQL procedures, functions, and packages** improving query performance by **20%**.

Systems Engineer

November 2021 – December 2023

Infosys Limited

- Designed and developed **Java and Spring Boot** applications for **automated client management** which improved performance by **10%**.
- Integrated **RESTful APIs** for seamless data communication between applications.
- Identified and resolved **critical performance bottlenecks**, reducing system downtime by **30%**.
- Assisted in **debugging and troubleshooting** production issues for enterprise applications.

ACHIEVEMENTS

Received **Insta Award** for outstanding contribution to a business critical deliverable.

EDUCATION

Murshidabad College of Engineering & Technology

Bachelor of Technology in Computer Science & Engineering

Murshidabad, India

2017 - 2021

Khagra G.T. Institution

Higher Secondary Education

Murshidabad, India

2015 - 2017

Khagra G.T. Institution

Secondary Education

Murshidabad, India

2009 - 2015