

Naveen Kumar T S

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| **Java** | **Spring Boot** | **Microservices** | **SQL** | **Git** |

Profile

Results-driven software engineer with over 3.5 years of experience at Infosys, specializing in developing scalable software solutions, optimizing performance, and ensuring high-quality user experiences. Skilled in backend development, with a strong Java, Spring Boot. Known for analytical thinking, problem-solving, and collaborating effectively across teams to deliver complex projects on time. Passionate about leveraging technology to drive business success and committed to continuous learning and professional growth.

Professional Experience

Infosys | Senior Systems Engineer

Project: Enhancement of Vanguard Tier 1 Applications.

July 2023 – Present

- Providing debugging and optimizing solutions in Java development platform to Vanguard, an American registered investment group.
- Analyzing Vanguard's Tier 1 applications and code to identify opportunities for performance improvements.
- Ensuring high availability and reliability of the application using monitoring tools such as Splunk and AppDynamics.
- Enhancing application performance through code analysis and enhancements.
- Collaborative Team Player: Worked seamlessly with cross-functional teams to achieve project goals.

Project: VRPT 2.0 (Visa Risk Performance Tracking) Visa Inc.

Nov 2021 – Jun 2023

- VRPT 2.0 (Visa Risk Performance Tracking) is an application(VISA Inc.) used by issuer or acquirer banks for monitoring frauds and chargebacks of transactions.
- As a backend Java developer, worked on implementing the features of the application, starting from building APIs to fixing issues and refactoring the code, tested with Junit and automation scripts using Robot framework.
- Agile Project Management: Implemented Agile methodologies for efficient project delivery and team collaboration.

Training: ETA Infosys

May 2021- Oct – 2021

- Trained from ETA Infosys on JAVA, SQL and Spring boot.
- Worked on J2EE, J2SE, SQL, Spring Data JPA, Spring MVC and Spring AOP in Accelerate tasks.

Education

Vidya Vikas Institution of Engineering and Technology, Mysore, India

2016-2020

- Bachelor of Engineering in Electrical and Electronics (BE)