

Tanvir Sayyad

🏠 Software Engineer

📞 +91 8788900691

✉ sayyadtanvir88@gmail.com

🌐 LinkedIn

🐙 GitHub

Kadubeesanahalli, Bengaluru, India

Open to Relocation/Remote

👤 Profile

Dynamic **Software Engineer** with expertise in **Java** and **Cloud Computing**, proficient in developing scalable applications using **Spring Boot** and **RESTful APIs**. Experienced in implementing **CI/CD pipelines** with **Azure DevOps**, and adept at utilizing version control systems like **Git** and **GitHub**. Strong problem-solving skills with a focus on **bug fixing**, **debugging**, optimizing application performance, and delivering high-quality code.

🏢 Experience

Cisco Systems, Inc. (SEZ Unit Bangalore)

Nov 2023 - Present: *Software Engineer*

- Developed high-quality code for **Java** backend applications, focusing on production support and **bug fixing**.
- Integrated **Spring Boot** with **MySQL** and **Oracle** for seamless data management.
- Built and managed **CI/CD pipelines** using **Azure DevOps**.
- Used **Cisco Networking** tools for issue diagnosis and **debugging**.
- Collaborated in daily scrum meetings, managed user stories in **Jira**, and aligned work accordingly.
- Worked in **Unix/Linux** environments and implemented **microservices architecture**.
- Focused on **deployment** and integration of **microservices** to enhance application scalability and maintainability.

⚙️ Technical Skills

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|---|--|
| ✓ Core Java | ✓ Microservices Architecture |
| ✓ Advanced Java: JDBC, Spring Boot, Spring MVC | ✓ Version Control: Git, GitHub |
| ✓ Frameworks: Hibernate | ✓ DevOps Tools: Azure DevOps, CI/CD Pipelines |
| ✓ API Testing: Postman | ✓ Networking Tools: Cisco Networking devices |
| ✓ Database Management: MySQL, Oracle | ✓ Linux Development Environments |

🌟 Certifications

- | | |
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| 🌟 Java Full Stack Development | 2023 |
| 🌟 Certified Microsoft Azure DevOps | 2023 |
| 🌟 Cisco Certified Network Associate (CCNA-Global) | 2024 |
| 🌟 Linux Essentials English 0724 | 2024 |

🎓 Education

B.E (CSE) - S.B Patil College of Engineering, Pune Maharashtra

2022: *Percentage: 70.83%*

🔧 Project

E-Pass Generation System (2022): Developed an online system for e-pass generation managing essential travel records.

Technologies Used: Java, MySQL, JDBC, JSP Server.