



Bharati A Koliwad

IT Professional

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Bangalore, India

Associate Software developer with 1.6 year experience in API middleware technology and API Management. Have proven ability to acquire new skills and adopt the best practices to improve the overall delivery. Objective is to work with maximum potential in a challenging and dynamic environment, with an opportunity of working with diverse group of people and enhancing my professional skills.

WORK EXPERIENCE

Associate Software Engineer Torry Harris Business Solution

12/2021 - Present

Bangalore

Experience

- Proficient in Java, Restful services, Spring Boot, Hibernate, APIGEE, MySQL, and Microservices.
- Experience in developing REST APIs using APIGEE edge platform. And have a good understanding of APIGEE Architecture.
- Created new API with security, traffic control and extension policies and mediation policies.
- Configured security policy standards such as OAuth2.0, API Key and mutual authentication for incoming and outgoing APIGEE calls.
- Conducted API testing and debugging to ensure optimal performance, scalability, and security and adherence to API standards by using tool Postman.
- Worked with the clients to understand their requirements and to support on full life cycle of API development from requirements gathering, to design, development, testing and delivery.

EDUCATION

Bachelor of Engineering

Smt. Kamala and Sri.Venkappa .M. Agadi college of engineering and technology.

08/2017 - 08/2021

Laxmeshwar, Gadag

SKILLS

java Microservices MYSQL REST API
JDBC SpringBoot API Management(APIGEE)
Agile HTML CSS Eclipse GIT
J2EE Swagger

PROJECTS

BT Project - NAYAN and CPP

- **Technology Used:** Java, Spring Boot, APIGEE
- I played a key role in developing **REST APIs** using Spring Boot and managing them through **APIGEE**. I implemented IP whitelist and blacklist functionality, along with OAuth 2.0 and MTLS authentication for secure access control. Additionally, I developed and executed comprehensive **Cucumber test cases** and established a CI/CD pipeline to ensure seamless software delivery.

Banking Web Application Using Spring Boot

- Streamlined banking operations by developing a feature-rich web application using **Spring Boot, HTML, JavaScript, and MySQL**, facilitating seamless financial transactions and user interactions.
- Enhanced banking services by **implementing essential functionalities** like registration, login, deposit, and transfer, empowering users to conveniently manage their finances and transfer funds securely.