

## Pranit Sakunde

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## SUMMARY

Passionate Java 8 programmer and software developer with 5 years of hands-on experience, specializing in building scalable Microservices and web applications using Java Spring Boot and AWS services. Demonstrated expertise in requirements analysis, testing, documentation, and ongoing maintenance. Skilled in problem-solving and effective communication, facilitating successful collaboration within teams.

## EXPERIENCE

### Quest-HP (2024- Present )

**Technical Lead**

### Quest-HP (2021- 2024)

**Senior Software Engineer**

### Mobilya (Oct 2019 - Oct 2021)

**Software Engineer**

Projects:

#### *HP AdminX, HP Workforce Experience Platform*

- HP AdminX: A management platform designed for efficient administration of HP devices and services, enhancing productivity through centralized control and monitoring.
- HP Workforce Experience Platform: An integrated platform aimed at enhancing employee engagement and experience through tools for performance management, collaboration, and feedback, enabling organizations to optimize their workforce.
- Led the development of Microservices architecture using Java 8, Spring Boot for enterprise-level applications, focusing on high availability and scalability.
- Utilized AWS services such as IAM, S3, Lambda, SNS, and SQS to implement serverless and event-driven solutions, optimizing application performance.

- Ensured high code quality through unit testing and integration testing using JUnit and Mockito.
- Collaborated within an Agile environment, participating in sprint planning, code reviews, and daily stand-ups to ensure timely delivery and quality enhancement.

### **HP Techpulse**

- HP Techpulse: A proactive management solution offering diagnostics, device performance monitoring, and predictive analytics for HP hardware and software, aimed at minimizing downtime and optimizing performance.
- Developed and maintained RESTful APIs and microservices using Java 8 Spring Boot, improving system modularity and efficiency.
- Integrated AWS cloud services (S3, SNS, SQS, Lambda) to build cloud-native, scalable solutions.
- Worked closely with cross-functional teams to deliver features and improvements within Agile timelines.
- Applied Golang for performance-critical components, enhancing application responsiveness.

### **EDUCATION AND TRAINING**

- Post Graduation Diploma  
CDAC Acts Centre, Pune (2019)
- Bachelor of Engineering, Electronics  
Karmaveer Bhaurao Patil College of Engineering

### **SKILLS**

- Languages: Java 8, Golang
- Frameworks: Spring Boot, Gin, GinGonic
- Cloud & Tools: AWS (IAM, S3, Lambda, SNS, SQS), Google Cloud, Azure, Git, JUnit, Mockito
- Integration & Authentication: OAuth with Google Cloud and Azure using Spring Boot applications, ReactJS integration
- Software Development: Microservices, RESTful API development, Agile methodologies, Unit Testing