



# PIYUSH WADHWANI

- 📍 Pune, India
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## SUMMARY

A certified and detail-oriented professional with sound understanding of object-oriented programming and design (OOD), SOLID, clean code, fluent interface, and other design best practices with 4.5 years of progressive experience in the IT field. Able to use Java (Spring Boot), MySQL and AWS Cloud services to implement scalable business solutions. An effective communicator and independent team player with excellent relationship management skills with the capabilities to relate to people at any level of business and management.

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## SKILLS

- Java
- MySQL, Postgres, DynamoDB
- Springboot, Hibernate, Open API Spec
- Amazon Web Services (AWS)
- STS, Eclipse, IntelliJ
- Git, Maven, Jira, Rally, Jenkins, Confluence, Bitbucket, Swagger
- New Relic (Performance Monitoring Tool)

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## EXPERIENCE

### SOFTWARE ENGINEER, 01/2022 - Current

#### **EPAM Systems, Inc.**, Pune, India

- Implementation and deployment of business requirements in Java using Spring boot framework on top of Azure Kubernetes for Mastercard
- Feature analysis and propose viable solutions
- Create spike implementations to validate and demonstrate design proposals
- Delivering complex user stories and fix critical bugs
- End-to-end ownership of features till delivery
- Low level feature implementation design and development
- Implementation of unit test cases for all the features implemented in the web application using Mockito framework and Java
- Worked on code rewrite to move from monolithic to microservices using Spring boot for Macys.
- Performed Code rewrite for IWM from On-prem to GCP cloud
- Supported Performance Testing - including defects and bug fixes
- Experience in Agile software development methodologies and Scrum
- Worked on GCP platform to setup various services
- Analyzed and documented defects using tracking tools -sonar
- Strong understanding of Microservices architecture and experience in designing, developing, and deploying Microservices using Spring Boot and other related

technologies.

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#### **SOFTWARE ENGINEER**, 07/2021 - 01/2022

##### **Onward Technologies**

- Wrote code in Java using best practices for different software components of web application in Spring Boot framework on top of AWS Cloud Infrastructure
- Interacted with business users and technical team daily to determine planning, implementation, and integration of AECM application with other applications
- Implemented unit test cases for all the modules of application using Mockito framework in Java.

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#### **CLOUD ENGINEER**, 01/2019 - 07/2021

##### **Blazeclan Technologies**

- Implemented Lambda functions on cloud environments in Java
- Managed infrastructure and provisioned resources on AWS
- Worked on NoSQL database (DynamoDB), AWS Cognito, API Gateway, Lambda, S3, Cloudfront
- Implemented Restful API's (SpringBoot) in Java following all the coding standards in the cloud environment as co-lead Java developer in the team
- Defined enterprise processes and best practices and tailored enterprise processes for applications and managed databases (Postgres)
- Worked closely with customers, internal staff, and other stakeholders to determine planning, implementation and integration of system-oriented projects end to end
- Re-engineered the code in Java for optimization and better performance with the help of SonarQube.

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#### **EDUCATION AND TRAINING**

**Acropolis Institute Of Technology And Research**, Indore, 07/2019  
**Bachelor of Engineering: Information Technology**

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#### **WEBSITES, PORTFOLIOS, PROFILES**

<https://www.linkedin.com/in/piyush-wadhwani-671618155>

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#### **LANGUAGES**

**Hindi:** First Language

**English:**  C2  
Proficient (C2)