Rupali B. Yeole

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Summary

- 10+ years of experience in Java and Java based Technologies
- Proficient in Java, Advanced Java, Spring Boot, Azure, Kubernetes, Spring MVC.
- Self motivated, dedicated, excellent project management, flexible approach towards problem solving and support.

Education

- Bachelor of Engineering in Information Technology-2008 MITCOE-Pune University
- Diploma of Engineering in IT-2004 (Govt Polytechnic, Washim) MSBTE-Mumbai

Skills & Abilities

- Hands on experience working with J2EE, J2SE, JDBC, Spring Boot, Kubernetes, Azure, Spring Framework.
- Expertise in developing in Spring boot and Spring cloud applications.
- Extensive Object-Oriented Development OOP/OOD experience and open source frameworks.
- Expertise on the Tomcat / Web Logic Servers.
- Domain experience: Insurance, Health and Public Services, Telecommunication Services.
- Good knowledge on Application development and maintenance life cycle process.
- Deployed the Spring boot microservices on Microsoft Azure platform.
- Utilized Log4j logging API framework for logging Java applications for debugging and monitoring purposes.

TECHNICAL EXPERTISE

- Java/ J2EE/J2SE
- Spring MVC and Spring boot
- Web Services: Rest, SOAP
- JUnit with Mockito
- Cloud Platform: Azure
- Docker: Kubernetes
- DataBase : SQL, MySQL
- Zipkin
- Jenkins
- JIRA
- GIT, SVN, Postman
- Apache Tomcat, IBM -WebLogic Server

Experience Summary:

Project #1:

Client : Vodafone Idea Environment : Team lead Role : Developer

Duration : Nov 2019 to June 2021

Project : VIL DXL

Technologies Used:

Java/ J2EE/J2SE

Spring boot

Web Services: Rest, SOAPCloud Platform: AzureDocker: Kubernetes

IBM MQZipkin

Project Brief – The Digital Experience Layer- DXL, envisions creating an omni-channel layer that provides an abstraction to the systems of record for all front-end applications/channels. It would enable faster time to market and an enhanced, seamless customer experience by bringing the data closer to the customer touchpoints.

Roles & Responsibilities:

- Used STS as an IDE tool to develop the application and Jeera for bug and issue tracking.
- Used GIT for version control.
- Worked on spring boot applications.
- Worked on Web Services (REST/SOAP) in most of the applications
- Worked on IBM MQ in most of the mises.
- Used Apache Maven to manage project's build
- Used Jenkins for deployment
- Worked on production deployment
- Used Grafana as a performance measurement tool.

Project #2:

Client : Allianz

Environment : Senior Software Engineer

Role : Developer

Duration : Dec 2017 to Oct 2019

Project : eMagin - Allianz Global Assistance

Technologies Used:

- Core Java
- JSP
- CSS
- HTML
- XML
- Spring boot

Project Brief – eMagin is a web-based Travel Insurance application. It is a air travel insurance company which supports insurance on Traveling. Which also supports for trip cancellation, Lost or damaged luggage, Missed airline connection. Customer can purchase travel insurance through AGA. It also provides auto renewal of policy if policy is annual based.

Roles & Responsibilities:

- Used STS as an IDE tool to develop the application and JIRA for bug and issue tracking.
- Used GIT for version control.
- Migrated Spring application into Spring boot application.
- Used Apache Maven to manage project's build.
- Used Spring MVC, Spring Boot, Hibernate, Web Services (REST) in most of the applications.

Project #3:

Client : Accenture Services Pvt. Ltd.
Environment : Senior Software Engineer
Role : Software Developer
Duration : Dec 2015 to Nov 2017
Project : C-IV LRS Conversion

Technologies Used:

- Core Java
- JSP
- CSS
- HTML
- Spring MVC

Project Brief – C-IV is a migration project. It was based on GRNDS framework and now it is replaced by new technology with Spring MVC framework. It is project from Government of California. It is basically a welfare system which provides help to people for pension, medical aids, job related etc.

Roles & Responsibilities:

- Used Eclipse as an IDE tool to develop the application and ClearQuest for bug and issue tracking.
- Used ClearCase for version control.
- Used JSP, HTML, and CSS for webpage design.
- Worked on UI issues for web pages.
- Worked on Test Data issues using Oracle.
- Worked on Migration of classes

Experience

Duration	Organization	Role
Nov.2013 - Till Date	Accenture Services Pvt. Ltd.	Team Lead
Sep.2012 - Nov.2013	Thakral One Solutions Pvt. Ltd	Senior Software Engineer
May2011 - Sep.2012	Silicus Technologies India Pvt. Ltd.	Software Engineer