Arti Devi Patel
Software Engineer

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Summary

- Having 3 years of relevant experience in areas development of Web-Based Enterprise application in Java.
- Experience in development of object oriented business applications using Java, Spring (Spring Core, Spring AOP, Spring Transaction, Spring MVC, Spring JDBC, Spring Security, Swagger , JPA), Hibernate.
- Good working knowledge on MVC implementation using spring framework.
- Experience in developing applications using Spring Boot.
- Experience in exposing and consuming the business operations as web services using JAX-RS API implementations like Spring REST, Jersey
- Having experience on Microservices.
- Having knowledge on J2EE Design Patterns (MVC, Singleton, DAO).
- Having good knowledge on different application servers and web servers like Apache Tomcat , Wildfly , WAS server .
- Good knowledge of Object oriented con

Areas of Knowledge

SKILLS	EXPERIENCED	AWARENESS
Programming Languages	Java	
Web Technologies	HTML, JSON	CSS, BootStrap
Frameworks	Spring , Rest	Hibernate
Spring Module	Core ,JDBC,AOP, MVC ,ORM , JPA	
Micro Services	Boot , Security	Microservices, Social, Batch
Database	Oracle , MYSQL	
Application Servers	Tomcat , Wildfly , WAS server .	Web Logic
Tools	Swagger, Kibana, Git, JUnit, Log4j, Mockito, Maven , Lombok, Docker, Redis, JWT, Agile, Postman, RabbitMQ, Jira	
Scripting	JavaScript	AngularJs

Professional Experience

ASM Technologies Ltd Started from Nov 2020 to Till Date.
Infrrd private limited started from July 2018 to Nov 2020

Project Experience

ZScaler		**Nov 20 2020 to till present**
Project	:	ZScaler
Tools & Technologies	:	JDK 1.8, spring boot, Junit,
		Mockito, Lombok, Maven, Agile, Postman
OS	:	Linux
Role	:	Java Developer

Description:

ZScaler is a UI based tool that will accept the log ZIP file generated by the client and outputs pertinent information to the user, Which will help the end user derives a concise and direct output resulting in a more efficient troubleshooting of the problem.

Responsibilities   :

- ✔ Understanding the requirements and business of the application.
- ✔ Developed Service and persistence layer and Controller.
- ✔ Involved in implementing security using Spring Security.
- ✔ Involved in code enhancement, defect fixing.
- ✔ Used Maven build tool to build the application.

Project Experience

IDC	**:**	**August 12 2019 to Nov 13 2020**
Project	:	IDC
Tools & Technologies	:	JDK 1.8, springBoot(2.x),
		Mysql, Elasticsearch, Azure, Swagger, Kibana,Junit
		Mockito, Lombok, Maven, Agile, Postman, Docker,JWT
OS	:	Linux(16.04)
Role	:	Java Developer

Description:

The purpose of this project " IDC '' has been developed to provide a data extraction System in which the user can extract data according to the field, in a timely and accurate manner.

Responsibilities:

- ✔ Understanding the requirements and business of the application.
- ✔ Developed Service and persistence layer and Controller.
- ✔ Implemented persistence mechanism using spring data JPA.
- ✔ Involved in implementing security using Spring Security.
- ✔ Involved in code enhancement, defect fixing.
- ✔ Used Maven build tool to build the application.

Project Experience

Homegenius   :   **July 30 2018 to August 12 2019**

Project   :   Homegenius
Tools & Technologies   :   JDK 1.8, springBoot(2.x),
                                              Mysql, Elasticsearch, Azure, Swagger, Kibana,Junit
                                              Mockito, Lombok, Maven, Agile, Postman, Acrobat
OS   :   Linux(16.04)
Role   :   Java Developer

Description:-
The purpose of this project " homegenius " has been developed to provide a highly flexible Transaction Management System which the agents can use to interact and carry out tasks with home buyers/sellers in a consistent, timely and accurate manner.

Responsibilities:

- ✔ Understanding the requirements and business of the application.
- ✔ Developed Service and persistence layer and Controller.
- ✔ Implemented persistence mechanism using spring data JPA.
- ✔ Involved in code enhancement, defect fixing.
- ✔ Used Maven build tool to build the application.