

Professional Summary:

I have 2.2 years of experience as a Java/J2EE developer in analyzing, designing, implementing, integrating, testing and maintaining applications using Java/J2EE and Object-Oriented Client-Server technologies. Good knowledge and experience in developing complex projects Extensive work in technical areas with good deliverable management skills.

Technical Profile:

- **Programming Language:** JAVA
- **Databases:** ORACLE, MYSQL.
- **Web Technologies:** HTML.CSS,JAVASCRIPT
- **J2EE Technologies:** JDBC, SERVLET, JSP, JSTL.
- **Frameworks:** Hibernate JPA, Spring Core, Spring Boot, Spring MVC,Struts
- **Cloud-Computing:** AWS (Bucket,Lamda,API Gateway)
- **Development IDE:** Eclipse, STS, IntelliJ.
- **Application servers:** Apache Tomcat7.x/8.x. Web logic, GlassFish,Jboss
- **Distributed Technologies:** Restful Web Services..

Java Development Skills:

- Technically advance java developer with experience in designing and developing Java/ J2EE web based application. Offering strong expertise in Spring boot, hibernate JPA and web service.
- Experience in developing application using MVC architecture.
- Developed highly interactive user interface using JSP and JSTL tags.
- Creating entity, controllers, repositories in spring boot projects.
- Installing MySQL database and creating Database schema.
- Integrating email API in the application.
- Integrating PDF API in the application.
- Performing form validations using Spring Validators.
- Testing web services using POSTMAN.
- Developing RestController class with ResponseEntity as return type.
- Applying Pagination concept and sorting page data by Sort class.
- Using Model Mapper library to convert Entity object to Dto and vice-versa.
- Creating Global Exception Handling class.
- Implemented Spring Security for Authentication and Authorization of Rest APIs.
- Designing JSON Web Tokens(JWT) for secure authentication and authorization
- Manipulating HTTP Response using ResponseEntity classes.
- Excellent knowledge of JDBC, HTML, Servlet, SQL
- Deployment Of Spring Boot Application Amazon AWS Cloud

Experience Summary:-

- **Working as Software Engineer with TeamLease Digital PrivateLimited from Feb 2021 to Apr 2022.**
- **Client-Newgen Software Pvt Ltd Product based MNC Company Noida.**
- **Working as Software Developer with GA Digital web words Pvt Ltd Limited from Apr 2022 to Apr 2023**
- **Client-CDAC (Common Development advanced computing).**

Projects (Previous Project)

Description:

Sarjah Islamic Bank the Largest bank in sharjah and first bank in the world to

- successfully Convert from a traditional bank to an Islamic bank to provide a group full
- of Islamic product and serviceThe underlying principles that govern Islamic banking
- are mutual risk and profit sharing between parties, the assurance of fairness for all and
- that transactions are based on an underlying business activity or asset.

Responsibilities:

- I worked on The Newgen Product using Omnidocs, Omniscan Ifrom and NG From.□
- Effective involvement in planning meeting and coordinate with the Technical Lead on
- current programming tasks, And Discussion on Sarjah Customer , face any problem then
- saw it but solve the problem.
- Developing the Code as per the requirements and collaborate with other
- Programmers to design and implement features.
- Debugging the issues related to code and unit testing.
- Upheld program quality and delivery standards in developing software solutions.
- **Mint | APR 2022 - Apr-2023 | (Current Project)**

Description:

- Mint Asset Management is an independent investment management business based in New Zealand. A Mint is an open-end professionally managed investment fund that pools money from many investors to purchase securities. Mutual funds are "the largest proportion of equity of New Zealand corporations

Responsibilities:

- I worked on AWS Lambda API to make serverless Code and deploy JAR,
- Effective involvement in planning meeting and coordinate with the
- Technical Lead on current programming tasks.
- Developing the Code as per the requirements and collaborate with
- other programmers to design and implement features.
- Debugging the issues related to code and unit testing.
- Upheld program quality and delivery standards in developing software solutions.

Methodology for both projects :-

- Technologies: Core Java, Spring Boot, Hibernate JPA, Web Services, Restful-web services and AWS.
- Tools Used: STS, MySQL Workbench, Postman, Eclipse, IntelliJ etc.
- Team Size: 6
- Process Type: Agile Scrum Process.

Roles and Responsibilities :

- Designed and developed application using Spring MVC architecture.
- Added all required dependencies using maven.
- Created Entity and Controller classes in my project.
- Developed repository layer and configured application. Properties file
- Implemented services layer with abstraction concept.
- Configured database and created required schemas.
- Integrated utility layer with email API and pdf API.
- Developed view using jsp/jstl.
- Developed web service / api's in the project.

- Consume web services and implemented.
- Fixing of defects on regular basis.
- Given product demo to the client.
- Performed unit testing using JUnit.
- Performed form validation using spring validators.
- Developed Dto layer
- Used git and git hub.

Educational Qualification :

- **B- TECH (CSE), CSAUAT Kanpur**
- **Current Location: Delhi NCR**
- **Preferred location : Anywhere in india**
- **above information mentioned is true**