



Syed Shoyeb - Associate Consultant

*Having 3+ years of Experience in field of Information Technology .
and working Experience in Web Application and Tomcat.*



www.kenz-innovations.com



info@kenz-innovations.com



18008890966



Profile Summary

- Software developer with proven experience in developing real-time, database and web-based products in various sectors.
- I successfully contributed my skills in long-term projects in completion as well as rapid problem-solving demands.
- 3.7 years of IT-experience, extensively in development of web-based Applications using Java, J2EE, Spring MVC, Spring core and Spring batch
- Good development experience in developing Restful services using spring boot. Working experience in Tomcat and Web Application servers.
- Experience in web applications development on IDEs like Eclipse, Spring Tool Suite, Visual Studio and Visual Studio Code.
- Worked on MySQL Workbench and TOAD tool.
- Knowledge and work experience in using Bitbucket, Bamboo, Urban Code Deployment, and Service Now.
- Excellent troubleshooting, analytical and communication skills.
- Highly flexible and passionate of learning new tools/frameworks for high-end application /development.



Education

- Bachelor of Technology in Computer Science and Engineering (CSE) KSRM College of Engineering



Technical Skills

- Java Technologies: Java, J2EE, Restful Web Services
- Frameworks: Spring MVC, Spring Batch and Spring Core
- IDE Tool: Eclipse, Spring Batch and Spring Core
- Versioning Tools: Bit Bucket and UCD
- Ticket System: Service Now
- Web Server: Apache-Tomcat 7.0, 8.0, Web Application Server
- Database: TOAD, MySQL, Workbench

Experience Summary

Clients and Project details

Duration: January 2020 - Till Date

Organization: Capgemini (MetLife)

Project: Met Check

Platform: Spring Batch, Spring Core, Spring Boot

Description: Met Check is a check processing system which get feeds from Admin system. Application loads the check data in the batch flow as well as manual data entry flow into the database and the check data extracted and sent to print site to print the checks.

Role:

- Analyzing and Developing batch flows for a line of business.
- Implementing the requirements as per the business requirements.
- Preparing Functional requirement document and technical designing documents.
- Implementing UI enhancements.
- Involved in application testing and defect fixing.
- Doing DEV and UAT deployment into servers and fixing issues occurred in UAT.
- Giving support in PRODUCTION deployments and involved immediate issue fix after deployment.

Duration: February 2019 - January 2020

Organization: Capgemini (MetLife Mexico)

Project: Provida

Platform: PL/SQL, Oracle

Description: PROVIDA is basically a policy administration system in MetLife Mexico that offers individual life insurance policies. PROVIDA Maintenance basically deals with the backend operations. Policy owner request MLM for issuance or some changes in policy which are to be applied in system. This is done using PIP screen which internally calls PROVIDA application and other related modules like Personal Repository, Financial module etc.

Role:

- Involved in all phases of the SDLC (Software Development Life Cycle) from design
- Development, testing, implementation and maintenance with timely delivery against aggressive deadlines.
- Involved in development and modification of complex database objects like Stored Procedures, Functions, Packages using SQL and PL/SQL

Duration: March 2018 - January 2019

Organization: Bay hub Groups

Project: Cap Store-Online retail Marketplace

Platform: Java, J2EE-Spring MVC, JSP, JavaScript and Oracle

Description: Cap Store-Online Retail Marketplace is an Online application used to sell different varieties of goods. Merchants can sell their products to customers who can view them, and buy them

Role:

- Used Spring Data JPA to do the retrieval of cart items from the Database.
- Involved in development of user modules.
- Developed client-side validations for all user modules.
- Involved in application testing and defect fixing in testing phase