

MANJIL DEURI

Java /J2Ee Developer

CONTACT DETAILS

Bengaluru, Karnataka, India

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DESCRIPTION

I am a Java developer with 1.2 years of strong and hands on experience in Java/J2EE technologies. Adaptive to new technologies and any work environment.

EDUCATION

Master of Computer Applications
Rajiv Gandhi University
CGPA 8.64

WORK EXPERIENCE

Zaloni, Bangalore
Java J2Ee Developer
Nov 2020 - present

- Developed core modules of **Proguna 2.1**
- Improved reliability and robustness of application by fixing bugs
- Experienced Agile/Scrum development process
- Played major role in the scrum team
- Managed time and met deadlines with quality delivery

SKILLS

- Web application development experience using **Spring Boot, Hibernate JPA**
- Experience and Good understanding of web Frameworks like **Spring**
- Hands on **microservice** development experience
- Hands on working experience in **RESTFUL Web Services**
- White box/Unit testing experience with **JUnit**
- Experience of **Maven** Build Management
- Strong Working experience in Core Java (**OOPS, Multithreading, Exception Handling**)
- Experience and understanding of the effective usage of **Collection**
- Extensive experience of object oriented **MVC** pattern application development using **Core Java, Servlets, JDBC, JSP & JSTL**
- Expertise working with Application server like Apache **Tomcat**
- Experience and knowledge of **Html, CSS, JavaScript**

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PROJECT DETAILS

Name: Progon 2.1

Duration: 1.2 years

Technology: Spring Boot, Hibernate JPA, Web Services, Core Java, JSP, JSTL, Maven

Tools: STS, Postman, MySQL Workbench

Architecture Type: MVC Architecture

Application Server: Apache Tomcat

Process Type: Agile Scrum Process

Team Size: 7

Description:

Progon 2.1 is an application designed to help client's businesses manage many key business processes including customer data, customer interactions, sales automation, lead tracking, contracts, marketing, customer support, clients and contacts, vendor/partner relationship support, employee records and asset/resource management.

Roles & Responsibilities:

- Created database schema & developing entity layer.
 - Developed repositories to perform database operations.
 - Performed unit testing using Junit.
 - Developed application view using JSP & JSTL Tags
 - Developed controller layer & performed data validation.
 - Developed service layer in the application
 - Exposed Restful Web Services and tested using postman
 - Developed application using micro services concept.
 - Fixed bugs communicated by the testers
 - Attending daily stand up meeting
 - Integrated API's to generate PDF & Email Sending services
 - Configuring application.properties file
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