Pooja Bisht

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PROFESSIONALSUMMARY

- Around 6years of experience in analysis, design, development and implementation of Java/J2EEprojects.
- Experience in development of web and enterprise applications using J2EEtechnologies such as JSP, Servlets, Springs, Data Structures and algorithms, springboot, Hibernate, rest and JDBC.
- Experience in different phases of Software Development Life cycle (SDLC) including Design, Implementation and Testing during the development of software applications.
- Experience in working with Databases like Oracle ,MySQL and proficiency in writing SQL queries.
- Hands on experience in Core Java, Servlets, JSP, JDBC and Core Spring & Basic Hibernate ,Spring JDBC
- Experience in using of Intellij Idea, Eclipse tools for the development of java projects.

TECHNICALSKILLS

Programming Languages: Java, sql

Java Technologies: JDBC, Servlet, JSP

Databases: MySQL ,Oracle 11g,Postgre Sql

Web Technologies: HTML ,CSS , javaScript

Web/Application Server: Apache Tomcat.

OperatingSystems: Windowsxp, 7/8/10

Development IDE's: Eclipse, Intellij Idea

Framework: Spring ,Spring Boot ,Spring Rest , jdbc

template, Hibernate, Junit

Tools: Git, Jira, ALM, jenkin ,Udeploy,Docker

Build Tool: Maven, Gradle

Cloud Technology: Azure fundamental ,Azure storage

EMPLOYER

- Currently working as Software Engineer with Boeing India pvt Limited Bangalore. May 2021 to present
- Worked as Program Analyst With Wells Fargo Bangalore. May 2018 to May 2021.
- Worked as junior software engineer, **Indegene Private Limited** .

Bangalore Feb 2017 to May 2018.

PROJECT DETAILS

Project #1

Title Emission Reporter

Team size 4

Tools Intellij Idea , my Sql ,Git ,Jira

Technologies SpringBoot,Spring, Spring jdbc,sql,Spring Rest

Project Description

Developed application for easy recording, monitoring, and reporting of carbon emissions in line with EU-ETS,SWISS,FRENCH,UK and CORSIA regulations. Implemented efficient organization of flight data and internal quality procedures, ensuring swift and accurate audits by verification companies. Simplified the process of aircraft operators' annual emissions reporting, streamlining the auditing procedure for improved efficiency.

Roles & Responsibilities

- Developed and designed various reporting schemes
- Implemented back-end functionalities, optimizing user experience and data accuracy.

Project #2

Title Common Weather Services

Team size 5

Tools Intellij Idea , Postgre Sql ,Git ,Jira ,PostGis

Technologies SpringBoot,Spring, Hibernate,sql,Spring Rest, Tomcat 8

Project Description

Common Weather Service is a common modules for the various flight effiencincy projects. This project provide the information regarding all types of weather condition required for the flight and to optimize the fuel for the flight. So from various Sources like insitu,HWS,BDT we get weather data that's the geographical data in Geojson format .There are various Weather types for we used to get data like Nexrad,Turbulence,FORECAST_TURBULENCE,WINDS_TEMPS_ALOFT,SIGMET,AIRMET,METAR.

Roles & Responsibilities

- Worked as Developer.
- Development of various api's to get various weather data in geoJson Format
- Functional Documentation Specification Preparation.

Project #3

Title ART Team size 7

Tools Eclipse,Oracle,Git,Jira

Technologies Spring, Hibernate, sql , JS, Tomcat 8

Project Description

Asset Rating Tool provide a universal means of assigning and recording a borrower Quality Rating and Collateral Quality Rating, which together are used to drive an overall Assets Quality Rating.

This project is used for determine the rating for the borrower for their asset and their quarantor.

Roles & Responsibilities

- Worked as Developer.
- Development of application screens.
- Functional Documentation Specification Preparation.
- Unit testing and Bug fixing

Project #4

Title: Ge_digital Project Description:

Client-GE

Ge _Digital is alearningmanagement system for healthcare professionals, which enables to achieve the latestnews, webinars, journals, eBookabout themedicine, diseases, prevention techniquesetcby aligning the right info and resources to strategic.

Environment:core Java, jsp , javaScript, html, css, Tomcat7

Tools: Eclipse, Sublime

Responsibilities:

- Involved in developing full project development.
- Writing UI/Business validations for the owned use cases.
- functional testing and bug fixing.

Project #5

Client-Takeda

Title: GastroAcademy (<u>www.gastroacademyonline.com</u>)

Project Description:

Gastro Academy is a learning management system for healthcare professionals, which enables to achieve the latest news, webinars, journals, eBook about the medicine, diseases, prevention techniques etc by aligning the right info and resources to strategic.

Environment:core Java,jsp , javaScript,html,css,jquerry, Tomcat8

Tools: Eclipse, Sublime

Responsibilities:

- Involved in developing full project development.
- Unit testing and Bug fixing.

Project #6

Client- Abbott

Title: MasterMiind

API

Environment:spring,rest webservices , javaScript,html,css, Tomcat8

Tools: Eclipse, Sublime

Responsibilities:

• Involved in developing services using spring rest.

QUALIFICATION

 Bachelorof Technologyin ElectronicsandCommunicationfrom Uttarakhand Technical University, Dehradun, Uttarakhand in the year 2014 with an aggregate of 80%.

PERSONALSUMMARY

Date of Birth: Jan 16, 1993.

Marital Status: Married

Passport: Yes Language known: English, Hindi

Address: Marathahalli Bangalore

DECLARATION

I hereby declare that the above mentioned details are true to best of my knowledge.

Place: Bangalore

Date: (Pooja Bisht)