Parameshwar Nuchha ⭐ Featured

Software Engineer seeking roles in Software Engineering,Software Development,Application Development,Release Management,Configuration Management,Project Management,Change Management,Requirement Gathering,JavaScript,Hibernate,Eclipse,JDBC,HTML,CSS,XML

Current Designation: Software Engineer	**Total Experience:** 4 Year(s) 10 Month(s)
Current Company: Servion Global Solutions	**Notice Period:** Currently Serving Notice Period
Current Location: Hyderabad / Secunderabad	**Highest Degree:** M.Tech [Computers]

Pref. Location: Pune,Hyderabad

Functional Area: IT Software - Application Programming / Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Software Engineer/Developer,Software Engineering,Software Development,Application Development,Release Management,Configuration Management,Project Management,Change Management,Requirement Gathering,JavaScript,Hibernate,Eclipse,JDBC,HTML,CSS,XML

Verified :   Phone Number | Email - id

Last Active: 22-Jan-21   Last Modified: 22-Jan-21

Summary

*   Over 4+ Years of progressive experience as a Java Application Development and Support Engineer with strong technical background of Java/J2EE with the Strong background of working knowledge in Software Development having strong analytical, programming skills and functional experience in the development, implementation and maintenance of complex Java/J2EE based systems.
*   Designed, developed and implemented software solutions for high visibility, high impact projects, solved technical problems in a growing business environment.
*   As a part of the team, Analyse the Projects requirements, build and Release process and Provide the necessary improvements and avoiding repetitive manual tasks.
*   Having hands on experience in OOPS, Exception handling, Collections, JDBC, Servlet, JSP, Oracle, MS SQL, SOAP Web Services.
*   Worked on Servion HDFC API.

Work Experience

Servion Global Solutions as Software Engineer
Apr 2016 to Till Date

Project #1: RAP(Robust Application Protocol)

RAP is a web application which is used in the HDFC Bank Contact Center to handle the Phone Banking and Credit Card inbound calls. We have two modules CTI and Admin. CTI facilitates the Users to take the complains, View the Customer profile, last 10 transactions, Open FD, Open RD, Card Deliverable Status, Send SMS, send Email, etc. Admin is used to Create Users, fetch the Reports, Approve the FD, RD requests, close the complains and to insert other details. RAP application will work as per the User role.

Project Details:
Client   :   HDFC Bank
Duration   :   July 2019 to till date
Environment   :   Java, JDBC, JSP, Servlet, SOAP Web Services and Oracle 12c
Application Server   :   Web logic 12cR2
Tools Used   :   log4j
IDE Used   :   Eclipse Juno

Roles & Responsibilities:
*   Involved in requirement analysis, scope estimation.
*   Implemented various modules in best design strategy by working with the team to deliver the user stories.
*   Involved in peer review to ensure the coding guidelines and best practices along with the functionality of the module.
*   Analysis and understanding of business requirement and their implementation in Java/J2EE based system.
*   Participated in interacting with client regarding explaining of functionality usage and understanding of concerns.

Project #2: OCC - Outbound Contact Center

OCC is a customized web application which is used by the Agents in HDFC Bank Outbound Contact center for interacting with the customers. When customer requests any product details/loans then the Business team will upload those details in Cisco LMS and those details will be stored in Oracle database and the details will be fetch at the OCC application and then users will interact with the Customers to handle the Customer Queries.

Project Details:
Client   :   HDFC Bank
Duration   :   May 2018 to July 2019
Environment   :   Java, JDBC, JSP, Servlet, and Oracle 12c
Application Server   :   Web logic 12c
Tools Used   :   log4j
IDE Used   :   Eclipse Juno

Roles & Responsibilities
*   Participated in design and development of Project POC.
*   Prepared UI design Document and Written Unit test cases d carried out Unit testing.
*   Designed and developed front end and reporting module.
*   Analysis and understanding of business requirement and their implementation in Java/J2EE based system.
*   Participated in interacting with client regarding explaining of functionality usage and understanding of concerns.
*   Participated in Delivery activity (Production Go-Live).
*   Fixing all the bugs reported by the testers in UAT and Production.

Project #3: iResolveEmail

iResolveEmail is a customized application which is used in SBI contact center for handling various customer queries via email. In this application various SBI applications integrated through SSO. It facilitates to take customer queries by taking complains in the form of Service requests. We have two Modules one is Maker, and another one is Checker and it is integrated with Avaya AACC and it will work as per the user events.

Education

UG: **B.Tech/B.E. (Computers)** from **Rural Engineering College, Bidar** in **2011**

PG: **M.Tech (Computers)** from **GRCET Hyderabad** in **2014**

IT Skills

Skill Name	Version	Last Used	Experience
HTML, CSS, JavaScript, Java/J2EE			
Oracle, MSSQL, Windows, WebLogic			
Log4j, SVN, Hibernate, Spring, Eclipse			
Web Services, Tomcat 8			

Languages Known

Language	Proficiency	Read	Write	Speak
English	Expert			
Hindi	Expert			

Marathi	Expert
Kannada	Expert
Telugu	Proficient

Affirmative Action

Category: OBC - non-creamy

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full Time, Part Time