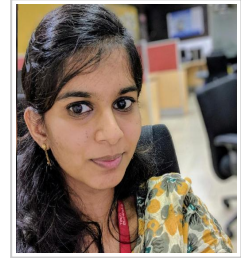# Affrinbanu Abdul Salam ⭐ Featured

Software Engineer seeking roles in Software Engineering,Software Development,Application Support,Project Management,Change Management,Defect Management,Quality Management,Requirement Gathering,Spring Boot,JavaScript,Eclipse,Oracle,MySQL,HTML,C,C++

Current Designation: **Software Engineer**

Current Company: **Tech Mahindra Limited**

Current Location: **Chennai**

Pref. Location: **Chennai**

Functional Area: IT Software - Application Programming / Maintenance

Role: **Software Developer**

Industry: **IT-Software/Software Services**

Marital Status: **Single/unmarried**

Total Experience: **2 Year(s) 4 Month(s)**

Notice Period: **Currently Serving Notice Period**

Highest Degree: **B.Tech/B.E. [Electronics/Telecommunication]**

Key Skills: Software Engineer,Software Developer,Software Engineering,Software Development,Application Support,Project Management,Change Management,Defect Management,Quality Management,Requirement Gathering,Spring Boot,JavaScript,Eclipse,Oracle,MySQL,HTML,C,C++

Verified :   **Phone Number |**   **Email - id**

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

Summary

To work in an organization where culture of freedom and working for initiatives is ensured, with an opportunity of working with diverse group of people and thus achieve self-development by playing a significant role in building the organization.
Around Two years of experience in Software Requirement Analysis, Development, Testing and Support.
Experience in developing Web Applications using Java, Servlets, JSP, SOAP Web Services and JSF.
Experienced in developing MVC architecture using JSF.
Experience in deploying code using GitHub
Experience in Open source container platform (Kubernetes)
Good experience in developing user interfaces & Reports using HTML and Jasper Reports.
Working experience in Version control tools like Accurev and SVN.
Experience on databases like Oracle and MySql.
Have working experience on web Application servers like IBM WebSphere Application Server and Apache Tomcat.

Work Experience

Tech Mahindra Limited as Software Engineer
May 2018 to Till Date

Project #1: GPIRS   Developer, July 2018 to Nov2019
Client   Ford, USA
Team Size   Project : 25   Module : 5
Environment
     Web Technologies: JSF, Jasper Report, Java, SOAP Services, Eclipse link, Servlet, JSP and Html5
     Database :   Oracle
     Tools :   Accurev and Rational Application Developer

Project Description:

The goal of this project is to rewrite the existing Oracle application by Ford Java Framework with JAB 6.5 standards. GPIRS application suite used to support the prototype vehicle development process globally, and powertrain development process for Europe. This application contains over 440 screens, 100 reports, Scheduling, Ordering and Material Handling. Application supporting various report formats like PDF, Text and Excel.
Responsibilities:

- ?   Analysis the requirements, raised the queries and got clarification from Business Analyst
- ?   Involved in the development using Java, Jasper Reports, JSF and SQL.
- ?   Design the reports using Jasper reports.
- ?   Written SQL Queries for report modules.
- ?   Analysis and bug fixing of incident reports by QA.
- ?   Responsible for development and bug fixes.

Project #2: Ford OWS (One Warranty Solution)   Developer, Jan2020 to tillDate
Client   Ford, USA
Team Size   Project : 30   Module : 3
Environment
    Web Technologies: Java, SOAP Web Services, SQL Server, EclipseLink, uBuild, Hteam, Rally, GIT, Junit, SOUP UI, WinSCP
    Database :   Microsoft SQL Server Management
    Tools :   Accurev and Rational Application Developer

Project Description:

The One Warranty Solution (OWS) offers best-in-class warranty processes and systems that can be used by all regions. It will enable all stakeholders to locate the complete repair history of a vehicle and minimize potential warranty errors as coverage information can be accessed easily. Data redundancy will minimize, as vehicle information integrates with prior approval and claims systems. Real time information can be viewed by Ford and Dealers. It will reduce the overall cost on vehicle warranty.

Responsibilities:

    Developed scheduling jobs for the scripts/process to avoid manual interventions.
    Co-ordinated with Testing and other integration teams for development and support for resolving issues among other teams.
    Involved in Scrum poker for Story point estimation, peer code review activities and defect fixes for production support during warranty duration
    Actively participated in build and deploy of artifacts, maintain continuous integration and integrity of source code versioning.
    Worked on Claim Status Push notification module for Dealer Management System to send claims status updates such as paid, rejected, under review, etc.
    Involved in writing EclipseLink/Toplink queries and ORM specific configuration and mapping files.
    Handled Asynchronous processing of data between the java jobs to update the claims processing using JMS Queues.

Education

UG: **B.Tech/B.E. (Electronics/Telecommunication)** from **Paavai Engineering college** in **2017**

IT Skills

Skill Name	Version	Last Used	Experience
Java, C, C++, JavaScript, JSP, MySQL			
Spring boot, Eclipse , JDBC, Oracle			
JSP, SOAP Web services , HTML			
SQL Developer, SVN, Ant , Apache Tomcat			

Languages Known

Language	Proficiency	Read	Write	Speak
English				

Affirmative Action

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full time