Tulesh Verma ⭐ Featured

Senior Engineering Analyst seeking roles in Software Developer,Requirement Analysis,Application Implementation,Coding,Bug Fixing,Performance Tuning,Impact Analysis,User acceptance Testing,SQL,PLSQL, core java,C,C++,Eclipse,weblogic,jboss

Current Designation: Senior Engineering Analyst

Current Company: Qualtech Consultant Pvt. Ltd.

Current Location: Noida

Pref. Location: Gurgaon,Pune,Delhi / NCR

Functional Area: IT Software - Application Programming / Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Senior Engineering Analyst,Software Developer,Software Developer,Requirement Analysis,Application Implementation,Coding,Bug Fixing,Performance Tuning,Impact Analysis,User acceptance Testing, Oracle Sql, PLSQL,Core Java,C,C++,weblogic,jboss

Total Experience: 4 Year(s) 6 Month(s)

Notice Period: 2 Months

Highest Degree: BTECH [CSE]

Verified :   Phone Number | Email - id

Last Active: 15-Jan-21   Last Modified: 15-Jan-21

Summary

An Engineering graduate with 4+ years of experience as Software Engineer in Banking domain.
Specialization in Computer Science and Engineering from ABES engineering College(UPTU), India
Experience in IT industry focusing on the Retail and corporate Loan System development and support of system implementation.
Support Clients of South East Asia region and India region. Worked at client site Philippines (Bank of Philippines Island) for support of new functionality development and implementation (Duration 1 month).

Work Experience

Qualtech Consultant Pvt. Ltd. as Senior Engineering Analyst
Jan 2019 to Till Date

Function ? PLSQL Developer
Location ? Noida
Projects Name: Mifin

Description:
The project handled is totally about the Retail and corporate Loan originating System, through which the Enhancement (Change Requirement), Bug and Other Request are done.

Clients:
Dhanversa Housing Finance limited.
APAC Financial Services Pvt. Ltd.
JM Financial Limited.
AVIOM

Responsibilities:
Development and support for the Project and new functionalities.
Coding and maintenance on Oracle SQL.
Close the Bugs and other issues before Target time.
Performance Tuning is critical part of the product because of heavy records which is increasing day by day.

Nucleus Software Exports Ltd. as Software Engineer
Jun 2016 to Dec 2018

Function - PLSQL Developer
Location - Noida

Projects Name: FinnOne Collections
Description:
The project handled is totally about the Retail and corporate Loan originating System, through which the Enhancement (Change Requirement), Bug and Other Request are done.

Clients:
SEA Region: Bank of Philippines Island, Bank of Makati, China Trust Bank, China Bank savings, FirstVally Bank, Agri Bank
South Africa region: CRDB, Tanzania
India Region:DCB Bank, TATA Capital Finance Limited, Bussan Auto Finance, Mannapuran Finance Limited.

Responsibilities:
Development and support for the Project and new functionalities
Coding and maintenance on Java (JSP, Servlet, JavaScript) and Oracle SQL.
Understanding the business/users requirements, feasibility, and impact on product, test scenarios, test conditions, and rule creation based on the Requirements.
Handling Applications based on Different Loan Products such as Personal Loan, Auto Loan, Home Loan, Education Loan and Gold Loan.
Close the Bugs and other issues before Target time.
Performance Tuning is critical part of the product because of heavy records which is increasing day by day.
Worked at client site Philippines (Bank of Philippines Island) for support of new functionality development and implementation (Duration 1 month).

Education

UG: **B.Tech/B.E. (Computers)** from **ABES ENGINEERING COLLEGE, GHAZIABAD** in **2016**

PG: **BTECH (CSE)** in **0**

IT Skills

Skill Name	Version	Last Used	Experience
Core java, C and C++			
Windows 7 and 8			
jDeveloper,Eclipse			
Oracle Sql and plsql			
MS-Office , Open Office			

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				

Affirmative Action

Physically Challenged: **No**

Work Authorization

Countries: **India**

Job Type: **Permanent**

Employment Status: Full time