Prince Raj Karna ⭐ Featured

System Engineer seeking roles in Software Development,Application Programming,Application Maintenance,Project Management,Requirement Analysis,Solution Architecture,J2EE,Web Service,Hibernate,Spring Boot,C++,Python,HTML5,CSS3,Ajax,Json,Angular JS

Current Designation: System Engineer -Java

Current Company: Infosys Limited

Current Location: Bengaluru / Bangalore

Pref. Location: Bengaluru / Bangalore,Hyderabad,Kolkata

Functional Area: IT Software - Application Programming / Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: System Engineer,Software Developer,Software Development,Application Programming,Application Maintenance,Project Management,Requirement Analysis,Solution Architecture,J2EE,Web Service,Hibernate,Spring Boot,C++,Python,HTML5,CSS3,Ajax,Json,Angular JS

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

Total Experience: 1 Year(s) 8 Month(s)

Notice Period: 3 Months

Highest Degree: B.Tech/B.E. [Computer Science and Engineering]

Last Active: 20-Jan-21 Last Modified: 20-Jan-21

Summary

Having 1.7 year of experience involved in software development and web application development using Java ,Angular,Python,Druid and NIFI Technology.
Involved in one end-to-end implementation of SDLC project.
Hands on experience on Spring Boot, Hibernate, Sonar, GIT, webservices, CICD Pipeline,Sql,Druid,Nifi.
Hands on experience in using Tomcat web Server, Oracle - web logic.
Highly flexible and capable of learning new technologies and tools.
Excellent team player and a differentiator in team.
Expertise in Performance Management, Capacity Management and Fault management
Working with off-shore vendor resources and development activities

Work Experience

Infosys Limited as System Engineer -Java
May 2019 to Till Date

Project Details

Support Client of Infosys Limited
Network Performance Monitoring - British Telecom (Wholesale), UK.
Description -
NPM is a component part of Monitoring and Reporting Platform, responsible for the performance monitoring of 21CN network.
NPM primarily has two types of T2R journeys:
Proactive (Proactive alarms/traps)
Reactive (Trouble Ticket Management)
NPM consists of the following components:
Collector
Capability and GUI
Central DB
NPM processes the data feeds from the following sources:
Inventory data from the UII layer
Bulk data from the EMS

Data from network devices using Simple Network Management Protocol (SNMP)

Responsibilities -
Developing various BAU Stories and prepared customer, requirements and have solved issues simultaneously on time.
Also I handle a team and full fill their requirement.
Analyzing and verifying client requirements.
Converting the Business requirements into the SRS - system requirement specifications document.
Guiding the team with the technical solutions and following agile methodology.
Deploying the solution at client location.

Education

UG: **B.Tech/B.E. (Computer Science and Engineering)** from **National Institute of Science and Technology, berhampur** in **2019**

IT Skills

Skill Name	Version	Last Used	Experience
Java, Spring			
Angular js			
HTML, CSS			
C++			
Python, Hibernate			
oracle web logic			
Apache Tomcat server			
MYSQL, ORACLE			

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				

Affirmative Action

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full time