ANAMIK DAS ⭐ Featured

Project Engineer seeking roles in Software Development,Application Programming,Requirement Gathering,Project Management,System Analysis,Technical Architecture,Process Improvement,Client Management,Python,Core Java,MySQL,JIRA,DevOps,C++

Current Designation: Project Engineer

Current Company: Wipro Limited

Current Location: Kolkata

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

Total Experience: 4 Year(s) 5 Month(s)

Notice Period: 2 Months

Highest Degree: B.Tech/B.E. [Computers]

Key Skills: Project Engineer,Software Developer,Software Development,Application Programming,Requirement Gathering,Project Management,System Analysis,Technical Architecture,Process Improvement,Client Management,Python,Core Java,MySQL,JIRA,DevOps,C++

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

Last Active: 19-Jan-21   Last Modified: 19-Jan-21

Summary

Creative & results-driven Project Developer with over 3 years of experience in engagements including Coding, Project/ Program Design & Development, Change Requests and Issue Resolution
Rich exposure in C++ Programming, C System Programming and Debugging with GDB, Kernel Crash Debugging, DevOps, Jenkins and Linux (CentOS)
Experience in developing software solutions by studying information needs, conferring with users, studying systems flow, data usage, and work processes
Knowledge in Python, Shell Script, Core Java, MySQL, JIRA, Bugzilla, and NAS Storage
Interacted with users for requirement gathering; preparing functional specifications and low-level design documents
Developed solutions for given technical specifications; installing application software and deploying customizations; contributed to code reviews
Disciplined in performing analysis, design, verification, demonstration and maintenance of products in a process-driven team environment

Work Experience

Wipro Limited as Project Engineer
Jul 2016 to Till Date

Key Result Areas:
Performing analysis, design, verification, demonstration and maintenance of products in a process-driven, team environment
Participating in and contributing to software improvements (products, processes, methods, tools), design inspection and code review
Liaising with stakeholders during the course of problem diagnoses, requirements gathering, detailed level design, development, system test and production implementation to ensure that optimal resolutions are achieved
Creating the Daily Status Report (DSR) including key highlights, open defects, number of test cases executed/pending, and so on
Enhancing modules delivered to production by rewriting and developing new

code to improve the efficiency and effectiveness of systems
Reporting overall status of the project to the client and senior management
Optimizing & simplifying the processes by analysing business requirements
and rebuilding existing solutions

Education

UG: **B.Tech/B.E. (Computers)** from **GCELT** in **2016**

IT Skills

Skill Name	Version	Last Used	Experience
C++			
C System Programming			
Kernel Crash Debugging			
Devops: Jenkins			
Linux (CentOS)			
Python			
Shell Script			
CORE JAVA			
MySQL			
JIRA			
BUGZILLA			
NAS STORAGE			

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				

Affirmative Action

Category: **General**

Physically Challenged: **No**

Work Authorization

Job Type: **Permanent**

Employment Status: **Full time**