# Vineeth Kumar P () Featured

System Engineer seeking roles in Software Development, Application
Programming, Application Maintenance, Project Management, Requirement
Analysis, Solution Architecture, Oracle SQL, PL/SQL, Squirrel, Tableau, Control-M, Service
Now, Putty, Tectia, Weblogic



Current Designation: System Engineer -Software Development Total Experience: 6 Year(s) 0 Month(s)

Current Company: TCS Notice Period: 1 Month

Current Location: Bengaluru / Bangalore Highest Degree: MCA [Computers]

Pref. Location: Bengaluru / Bangalore, United Kingdom

(UK), United States (US)

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, Oracle

SQL,PL/SQL,Squirrel,Tableau,Control-M,Service Now,Putty,Tectia,Weblogic

Verified: Phone Number | Email - id

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

### **Summary**

Result-oriented Professional with over 6 years of experience in Software Development, Application Programming, Application Maintenance, Project Management, Requirement Analysis, Solution Architecture, Oracle SQL, PL/SQL, Squirrel, Tableau, Control-M, Service Now, Putty, Tectia, Weblogic.

## **Work Experience**

**TCS** as System Engineer -Software Development Apr 2016 to Till Date

Project Title : Client Service Architescture Re-engineering(CSAR)

Role : Business Process Lead

Client : Swiss Bank, Private Banking, Investment Bank.

Team Size: 08

PROJECT SUMMARY -L2 support

A focused professional with 5 plus years of experience in Production Support in the banking and financial services domain.

Description

Provide L2 support in Unix, Shell Scripting, Control-M, and Oracle PL/SQL to the suite of applications Managing various Control-M jobs (Troubleshooting rerunning), Handling user queries/issues on daily basis Proactively handling incident management calls for analysing application issues and solving issues.

Handling CAB calls for reviewing the application changes in weekly CAB meetings with development team.

Ensuring smooth run of daily, weekly, monthly batch jobs on Production environment.

Provides helps/guides the team members for better functional/operational understandings on various aspects of projects.

Resolving and fixing the issues related to failed trades and getting the trades processed again.

Deploying & Testing the RFC in the production environment.

Participation in the DR & Quarterly Maintenance Activities. Application primary SME for critical of the application.

Hosting new instances to test the applications.

Working with one of the leading clients in Investment banking domain, works across worldwide i.e. APAC, UK, USA

Cash Security Distributed Application is back office management tool in UNIX environment which support investment banking flow of the client.

Trade when placed by the customer from the front office it will immediately transfer to the middle and back office for the processing.

Manage the application health by using different monitoring tools and make sure each process is successfully running.

Level 1: (April 2016- Dec 2018)

Monitoring and troubleshooting the EOD and SOD market activities and regularly updating different products in the database and ensuring that these are trade ready.

Production environment and releases in weekend need support on Change Requests (RFC s) as per client request

Performing daily health check, scheduled activities of the banking application.

Working with service alerts, Batch jobs, cyclic jobs and their timely completion

Archiving the logs performing disk management activities.

Providing support during QMW and DR activities across all the three regions.

Check the background job and escalate to the appropriate team

Monitoring the jobs and escalate the alerts to relevant team ,L2 scope or SMEs

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Monitoring the jobs and escalate the alerts to relevant team ,L2 scope or SME

#### iKontel Pvt Solutions Ltd as Software Engineer

May 2014 to Mar 2016

Having 1.10years of experience iniKontelSolutions pvt.Ltdas Production Support Engineer(Unix,Linux, and MySQL) Good knowledge on Database like MySQL.

Awareness in Telecom domain

Has a hand on Experience of Supporting Front/Middle Office Users and applications.

Exposure of Unix, Shell Scripting and Job Scheduling

Ability to interact with Client and other teams

#### PROJECTS UNDERTAKEN IN IKONTEL(May 2014-tilldate)

Project Title : Visitor Location Register -Outbound Dialer

Role : Software Engineer

Client: MTS, Sun DTH, Airtel, DTH, Pinnacle.

Team Size : 6

Environment : Linux/Unix, Windows

Data Base : MySQL Tool : Putty, WinScp.

Responsibilities:

Identify tasks from Ticket Lists assigned

Resolving Ticket Issues

Directly communicate with Developers to fix the errors.

Production Server Monitoring and troubleshooting and clear bugs.

LINUX server maintenance co-ordination & database/application health check.

Monitor ticket queues, including tickets generated from Service Manager.

Job Scheduling.

Working on Winscp and Putty.

### **Education**

UG: B.Sc (Physics) from Mahatma Gandhi University (MGU) in 2010

PG: MCA (Computers) from Mahatma Gandhi University (MGU) in 2013

### **IT Skills**

Skill Name Version Last Used Experience

1/22/2021  $https://freesearch.naukri.com/preview/printResume?uname=2993e9def1df18c3adf0a86f00865f7450080b05491109110a12405d540\dots\\ for each of the contraction of the contractio$ 

Unix
Oracle SQL
PL/SQL
SQUIRREL
Service now
putty, tectia
TABLEAU
Splunk, DSPM, NOC, Control-M
Weblogic 10.3, Tomcat 7.0

# Languages Known

Language	Proficiency	Read	Write	Speak
English				
Malayalam				
Tamil				

# **Affirmative Action**

Physically Challenged: No

## **Work Authorization**

Job Type: Permanent

Employment Status: Full time