**Aditya KNV**

**Email Id: adityanaidu987@gmail.com**          **MobileNo : +91-8500704576**

**Professional Summary:**

- Having around **1.8** years of IT experience in the Banking sector **( Application Support)** in working with different operating systems and platforms namely **Windows, Red-hat Linux (RHEL)**.

- Having experience in **Production** and **Pre-Production** Support of Applications.

- Having experience in **NPCI** projects **AEPS** (Aadhaar Enabled Payment System), **RUPAY** and **e -KYC** ( Electronic Know Your Customer).

- **Testing** of all types of transactions and certifications with **National Payments Corporation of India** (NPCI).

- Installation and Configuration of Redhat Servers 7.6.

- Configuration of Network resources and adding.

- Install, update and remove the packages using **rpm** and **yum** tools.

- Taking the database backup in mysql and creating databases & creating tables and a ssigning privileges to mysql users.

- Installation and configurations of **Apache Web Server ,Tomcat application Server** and **Mysql** in RHEL 7.6.

- Installation and configurations of **LFTP, FTP** and **SFTP**.

- New patches updating and clearing the vulnerabilities of servers.

- Experience in **DR activities** and database synchronization **DC to DR**.

**Professional Experience:**

- ➢ Working at **SVM Technologies Pvt Ltd**
  from Nov 2020 to till date as **Software Engineer**

## Academic Profile:

- Graduate BSC Computers from MATS University in 2019.
- Intermediate from ADITYA Jr COLLEGE, A.P Board in 2015.
- High School from A.P Board in 2013.

## TechnicalSkills:

- **Operating Systems** : Windows Series, Linux(RedHat, Ubuntu)
- **Database Software** : MySQL
- **Tools and IDEs** : Eclipse, Mysql , Putty, ILO
- **Editing Tools** : Edit Plus, Notepad++, MS-Office
- **Web Server** : Apache Tomcat
- **File sharing tools** : Winscp, Filezilla, ssh

## ProjectExperience:

### Project #1:

**Title** : **AEPS SWITCH (Aadhaar Enabled Payment System)**

### Project #2:

**Title** : **EKYC SWITCH ( Electronic-Know Your Customer)**

**Environment** : MySql, Linux, Ssh,Ftp,Lftp, MS-Office, XML, ISO
Apache Tomcat,Java

## Responsibilities:

- Launching Production and UAT Servers using Putty, ILO and Installing the MYSQL, JAVA and Apache-Tomcat in RHEL7 if any new servers required.
- Responsible for testing of the Application at the servers side And Certification with NPCI.
- Doing all types of test cases like successful, negative, and time out scenarios before moving to production through Cloud and BOSS Simulators..
- Daily monitoring the production environment.

- Testing of Financial API's like Withdrawal, Cash Deposit, Balance Enquiry, Fund Transfer, SHG and Rupay cards in switch level.
- Testing of Api's like Otp, e-KYC with otp, e-KYC with bio, Auth, Demographic in e-KYC Switch level.
- Reports generation from database server as per business requirement for reconciliation using sql and java scripts.
- Generating the daily transactions report and sending it to MIS team.
- Deploying patches in UAT environment and Production Environment.
- If Any Fraud will happen in Terminal level, will resolve on priority.
- Monitoring the logs at backend & new merchant integration.
- Preparation of management reports & Daily basis backup for database.
- Checking load on server on daily basis.
- New terminals(New Bank Mitras) configuration in Production Database.
- Using services like telnet, scp and ssh to check communication and copy files between remote servers etc.
- Monitoring the Servers performance by using top command.
- Have an experience in using tar commands.
- Install, update and remove the packages using rpm and yum tools.
- Taking Backup mysql and creating databases & creating tables and assigning privileges to mysql users.
- Installation and configurations of LFTP, FTP and STP.
- New patches updating and clearing the vulnerabilities of servers.
- Doing DR activities and database synchronization DC to DR and DR to DC

**Date:**                                                                                      **Signature:**