**NAME**: Manoj D
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## EXPERIENCE SUMMARY

- Having 2.2 years of experience in application support and maintenance in Banking.
- Worked on banking projects using SQL, PL/SQL, UNIX and Shell Scripting.
- Monitoring production server, troubleshooting and fixing bugs.
- Attending meetings with users and development team regularly.
- Good experience in resolving issue through tickets.
- Good knowledge on UNIX commands and awareness in SHELL SCRIPT
- Having excellent Analytical Ability and Problem-Solving skills.
- Involved in Development of the applications through Oracle using PL/SQL Stored Procedures, Functions, Packages and Database Triggers.
- Creation of Tables, Indexes, Views, Synonyms and Sequences.
- Data loading using SQL*Loader, Oracle Loader, UTL_FILE Package.
- Good Communication, Interpersonal skills and team player.

## EDUCATION

I have Completed B.SC from Yogi Vemana University, in the year 2019.

## PROFESSIONAL EXPERIENCE

- Working as a Software Engineer in TCS, Hyderabad from OCTOBER-2019 to till date.

## TECHNICAL SKILLS

| | | |
|---|---|---|
| Operating Systems | : | UNIX, Windows Family |
| Database | : | Oracle |
| Scripting | : | Shell Scripting |
| Tool Used | : | SQL Developer, Putty |
| Languages | : | SQL, PL/SQL |

## PROJECTS HANDLED

#1:

| | | |
|---|---|---|
| Project Title | : | Fraud Detection Solution |
| Client | : | ICICI |
| Domain | : | Banking |
| Tools | : | WinSCP, SQL Developer, Putty |
| Database | : | Oracle 10g &11g |
| Environment | : | Unix / Linux |

**Project Description:**

AMLOCK is a state-of-the-art Anti Money Laundering and fraud detection software developed for banks and other financial institutions, which helps them to achieve compliance with AML regulations and there by protect their integrity and reputation. AM Lock facilitates the identification of transactions that harm the stability and reputation of the institution and banks from the viewpoint of money laundering.

AM Lock enables Banks and Financial Institutions to process transactions either in real-time or on offline basis and checks for the abnormal behavior of a customer. It enables banks to identify those transactions that involve them in illegal transactions and harm their stability and reputation.

**Role & Responsibilities:**

- Involved in the implementation and maintenance of the application
- Created Oracle schema i.e., tables, indexes, constraints, triggers, synonyms, database links, roles etc. in development database.
- Implemented business logic by creating PL/SQL Stored Procedures, Functions, Triggers and Packages
- Tuned SQL queries and performed refinement of the database design leading to significant improvement in system response time and efficiency.
- Uploading the daily base files from different source systems.
- Data valuation for different source systems (finone, fin lite, credit card and prepaid cards)
- Involved in User Acceptance Test with business users.
- Responsible for troubleshooting the errors for the production group.
- Involved in the continuous enhancements and fixing of production problems.
- Generating different types of Reports as per Business needs.

**Declaration:**

I hereby, declare that the above information is true to the best of my knowledge and belief.

**(Manoj D)**