**Vara Prasad**                         **Mobile:+91-8885618766**
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                                        **PANCARD: BPXPA6760G**

## Career Objective

To be a member of the esteemed organization and utilize my technical knowledge and creative skills for the mutual growth and realization of company's objectives

## Experience summary

Strong Experience on Informatica PowerCenter 8.x - 9.x. tools like Source Analyzer, Mapping Designer and Mapplet Designer.

Expertise in Developing Mappings, Define Workflows & Tasks, Monitoring Sessions, Export & Import Mappings and Workflows.

Experience in Performance tuning, Unit testing and Integration testing.

Good Exposure in UNIX,Shell scripting,Oracle SQL/plsql Developer with good debugging skills and passion to learn new concepts.

Technical expertise with specialization in the Data Warehouse and system development life cycle and support.

Effective team player, capable of adapting to modern technology, strong problem solving and analytical skills, and inter-personal communication skills with a desire to achieve specified goals.

Well-Organized and Highly efficient working in a multi-tasking dynamic environment.

## Technical Skills

**ETL Tool**: Informatica Power Center 9.1.0/8.6.1

**Operating Systems**: Windows, Unix,Shell scripting,Main frame.

**Software / Applications**: MS 2000, MS Word, MS Excel, MS Access, Outlook, PowerPoint.

**Databases**: SQL Server, Toad, Oracle 11g/10g/9i, Teradata.

**Languages**: SQL, PL/SQL.

## Academic Record

| Qualification | College / University | Aggregate | Year of Passing |
|---|---|---|---|
| B .Tech (Computers) | V.N.R College Of Engineering | 64.0% | 2013 |
| Intermediate | Sri Vema Jr College | 60.0% | 2009 |
| SSC | ALCM High School | 61.2% | 2006 |

Worked as a **Software Trainee** at Tetrasoft India Private Limited, Hyderabad from Dec 2016 To September 2017.
Working as **Software Engineer** at Wipro Technologies Ltd from November 2017 to till date.

**Project Details:**

**#Profect2**

| Client | One of the Leading Finance Company<br>( GE Consumer Finance) |
|---|---|
| Project Description | GE consumer finance is a finance company which will sell the products like credit cards,personal loans, sales finance,insurance,auto etc to the borrowers like individual customers or business entities through distribution channels like Retailers,Telemarkets,Internet,Mail Consumer finance is a set of activities between Lenders like Banks, Business entities like GE and Borrower like Individual customers. |
| Role | Software Engineer |
| Tools | Informatica 9.5.1,10.1, Oracle, Pl/sql, Sql, Unix, DWH,Main frame,Service now,Teradata |
| Team Size | 5 |
| Duration | Nov 2017 – Till |

**Roles and Responsibilities:**

Involved in all phases of SDLC from requirement gathering, design, development, testing, Production,

user training and support for production environment

Involved in creation of design documents like LLD and HLD

Analyzing existing system and requirement gathering

Extract data from multiple source formats, including Relational Databases and Flat Files

Create mapping designs using various tools in Informatica Designer like Source Analyzer, Mapplet

Designer and Mapping Designer

Performed data manipulations using various Informatica Transformations like Filter, Expression, Lookup

(Connected and Un-Connected), Aggregate, Update Strategy, Joiner, Router, Sorter and Union

Clean extracted data to ensure data integrity and eliminate redundant and incomplete data

Load transformed data into a customized data base in a manner that aligns with the client's unique data storage need

Provide ongoing support and troubleshooting

Performance tune poorly running logic and data transformations

**#Project 1**

| | |
|---|---|
| **Client** | **United HealthCare System, US** |
| **Project Description** | United Health Care System is a total health care management system, which manages the total patient information maintained in three different modules. Patient Information, Accounts Information, Monitoring. The Patient information module contains the patient details, up to dated health information. In the Accounts Information module day-to-day bill settlements will be entered in to the online system. In Monitoring, it monitors from the day one to discharge date of the patient and Case Sheet will be maintained which is confidential. |
| **Role** | **Software Trainee** |
| **Tools** | Informatica 9.1, Oracle, Unix |
| **Team Size** | 7 |
| **Duration** | Dec 2016– Sep 2017 |

**Responsibilities:**

Gathering the requirements from client and onsite coordinator.

Complete Analysis on business requirement and finalizing Design of the complete Cycle considering the dependencies on other teams and reusable methodology used from the existing process.

Maintaining design documents, Business Requirement documents, and Production issue logs/statistics.

Performed data manipulations using various Informatica Transformations like Filter, Expression, Lookup

(Connected and Un-Connected), Aggregate, Update Strategy, Joiner, Router, Sorter and Union

Providing Estimation for the completion of project.

Provided Technical support for Activities related to project

ETL development for Business derivations with Optimization and review for the existing code.

Creating UNIX ,for triggering the Workflow's.

 Preparing proper test case plan and validation document for DEV, QA, UAT and PROD

In-depth analysis of different data issues and business logic exceptions, and suggesting better solution to client.


**Declaration**: I hereby declare that all the above given information is true as per my knowledge.
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Place: Bangalore                                                                                                          (Vara Prasad)