

# Naveen Grandhi

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## **Objective**

To achieve a good career path in a professional organization which will enable me to develop my potential and efficiency, also to meet the challenges and excel in the field where I can utilize my skills and knowledge.

## **Experience Summary**

- Having 2 years of IT experience with 3I Infotech., Mumbai.
- Worked for both Development and Maintenance software projects.
- Excellent knowledge of Oracle 11g environment with expertise in Stored Procedures, Triggers, Functions and Packages.
- Analyzed, developed Packages, Procedures and Functions using PL/SQL.
- Good communication skills and Client interaction capabilities.
- Quick learner and excellent team player, ability to meet tight deadlines and work under pressure.
- Good interpersonal skills, committed, result oriented hard working with a quest and zeal to learn new technologies.

## **Professional Experience:**

**3i-infotech, Mumbai**

<b>1</b>	<b>Project#2</b>	<b>VBLOAN MANAGEMENT SYSTEM</b>
	<b>Client</b>	<b>VIJAYA BANK</b>
	<b>Duration</b>	<b>FEB- 2017 TO TILL DATE</b>
	<b>Technology</b>	<b>ORACLE 11g,SQL/PLSQL</b>
	<b>Role</b>	<b>PL/SQL DEVELOPER</b>

## **Description:**

Loan Management System is developed to support the loan application processing of the banks and financial institutions. It is divided into three parts i.e. Loan Origination, Loan Management, Loan Collection. It is a web-based, Work flow-driven prospecting and approval processing solution. It automates the customer acquisition life-cycle of retail products which are offered through multiple channels. The objective of this system is to be able to provide an environment where by a bank or financial institution can through a centralized database and a fully browser-based application software, integrate the different touch-points in the supply chain for retail loan prospecting, pre-approval processing and Disbursement Processing.

**Responsibilities:**

- Creating new Schema
- PL/SQL Coding, Debugging
- Creating complex procedures for generating the Reports
- Developing Packages, Procedures and Functions as per requirement
- Creating triggers for the application business logic
- Developing SQL queries for the manipulation of data and transferring data
- Creating database objects through development and testing environments

<b>2</b>	<b>Project#1</b>	<b>IBPS(Internal Business Processing System)</b>
	<b>Duration</b>	<b>NOV-2016 TO JAN-2017</b>
	<b>Team Size</b>	<b>6</b>
	<b>Role</b>	<b>PL/SQL DEVELOPER</b>

**Description:**

Internal Business Processing system, the main aim of the project is to process the Company's business transactions and those support the operations of an enterprise. The main aim to capture a company's costs and to generate the final cost reports. Reports like

1) IN PUT COSTS - Cost of the inputs to be develop the product (project)

2) CONVERSION COSTS

Employee - Employee costs to operate the process

Consumables - Operating expenses required by the process

Facility - Cost of the space utilized by process

3) SUPPORT COSTS

a) Management cost

b) Administration cost

c) Information Technology

4) OUTPUT COSTS - Service produced by the process to the end customer (client)

**Responsibilities:**

- Creating external table for data migrating excel sheet to external tables and complete The validation, move data into actual table
- Create the schemas, table spaces and roles to the users.
- Develop the SQL queries for the manipulation of data and transferring data.
- Used Pragma Autonomous Transaction, Pragma serially reusable for improve performance Of plsql code.

**Technical Skills:**

**Programming Languages** : SQL, PL/SQL.  
**Databases** : ORACLE  
**Utility Software** :MS Office  
**Operating System** :Windows7&10, WindowsXP

**Educational Qualification**

Qualification	Institute/Board	Yearofpassing	Percentage
<b>B.tech.(CSE)</b>	<b>GMRIT,RAJAM</b> <b>(JNTUK)</b>	<b>2015</b>	<b>59%</b>
<b>Intermediate</b>	<b>BoardofIntermediateEducation,AP</b>	<b>2011</b>	<b>75%</b>
<b>10<sup>th</sup></b>	<b>BoardofSecondaryEducation</b>	<b>2009</b>	<b>75%</b>

**Academic Projects:****B.Tech Project:**

**Title** : Mining frequently repeated item sets from a large database using Association algorithms

**Team Size** : 5

**Description** : Finding repeated items in a database using Mining algorithms like DIC,apriori

**IDE used** : JAVA

**Extra curricular activities:**

- Member of CSI(COMPUTER SOCIETY OF INDIA)
- Member of ISTE
- Member of GMRIT film club
- Activities participate in events conducted by CSI, ISTE, GMRIT film club
- Participated in social service activities like helping to old people, orphans with the help of helping hands society

**Co curricular activities:**

- Participated in ethical hacking workshop and in Android development workshop
- Member of Indian red Cross society blood bank in my college
- Participated in literary & cultural events like annual day, teachers day in school and intermediate

**Personal Details :**

**Father's Name** : Mr. SrinivasRao

**Date of Birth** : 10/Dec/1993

**Nationality** : Indian.

**Gender** : Male

**Marital Status** : Unmarried

**Languages Known:** English,Telugu.

**Declaration:**

I here by solely declare that the above furnished details are correct to the best of my knowledge

Place:

**(G.NAVEEN)**

Date: