

ME Chakravarty, MCA, MTech CSE
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EXPERIENCE SQL and PL/SQL – 7.6 years

1. SENIOR ORACLE DATABASE DEVELOPER 09/2020 – Present – 11 months
SEYMOUR SYSTEMS PVT LTD, Hyderabad

Project 1:

Project name : E SALES
Client : DENIMHUB LIFESTYLE PVT LTD.,
Duration : Sept'2020- till date
Environment : Oracle
Role : SQL and PLSQL

Description:

E Sales makes it so easy to manage the business activities in time by planning in a systematic way the allocation of a product to different branches, selling of a product and managing expenses of an organization. Activities such as billing/invoicing, accounting and handling expenses of different branches can be easily performed. Using our inventory software, the data per day, month and year can be retrieved.

Responsibilities:

- Uses all phases of the SDLC from analysis, design, development, testing, implementation and maintenance.
- Analysis, Design and Implementation of Business Applications using the Oracle Relational Database Management System (RDBMS).
- Experience with Data flow diagrams, Data dictionary, Database normalization theory techniques, Entity relation modeling and design techniques.
- Proven track record in data modeling, delivering Oracle based solutions – SQL queries, PL/SQL code.
- Developed complex database objects like stored procedures, functions, packages and triggers using SQL and PL/SQL
- Developed materialized views for data replication.

2. ORACLE DATABASE DEVELOPER 06/2018 – 09/2020 – 2.4 years
Raju Technologies, Madhapur, Hyderabad

Project 2:

Project name : E-COMMERCE.
Client : Micro Systems Pvt Ltd
Duration : June 2018 to Sept 2020.
Environment : Oracle Developer
Role : SQL and PLSQL

Description:

My team is actively engaged in developing ecommerce B2C application to cater modern day business requirements. To be successful in today's Economy, a business must have a Web presence with ecommerce for quick business growth. Ecommerce will help b2c to sell goods via website. E-commerce solutions are robust, flexible, and scalable, and can be customized to integrate with order entry and fulfillment systems. E-Commerce solution comes with a wealth of features and capabilities designed to help you launch a powerful online web store in a very short time.

Responsibilities:

- Experience with Data flow diagrams, Data dictionary, Database normalization theory techniques, Entity relation modeling and design techniques.
- Developed diagrams for Data Structure, Entity Relationship, and Data Flow.
- Proven track record in data modeling, delivering Oracle based solutions – SQL queries, PL/SQL code.
- Take the database reporting needs and turn them into powerful SQL queries that will extract data and compile it into meaningful reports.

Developed complex database objects like stored procedures, functions, packages and triggers using SQL and PL/SQL

3. MySQL Developer**08/2014 – 02/2018 – 3.7 years****Arilius Technologies Pvt Ltd, Bangalore****Project 3:**

Project name : Pharma.
Client : Tecno Labs
Duration : April 2014 to Feb 2018.
Environment : Oracle Developer
Role : SQL and PLSQL

Description:

This project is about the automation of stock maintenance of different pharma based products. It is a national wide project.

Responsibilities:

- Designed the database architecture for client projects.
- Developed diagrams for Data Structure, Entity Relationship, and Data Flow.
- Performed capacity planning for database growth.
- Developing procedure, triggers using PLSQL
- Executing efficient SQL queries to extract information.
- Ensured availability and security for database in a production environment.
- Researched upcoming database methodologies and techniques.
- Ensure data integrity and detected data errors and misuse.
- Enabled required data extract, transform and load procedures and packages.
- Collaborated with developers, architects and business stakeholders to create high performance, cost-effective solutions

4. SQL Developer
Robomoto Technologies Pvt Ltd

02/2012 – 03/2014 – 2.1 years

- Work with business analyst groups to ascertain their database reporting needs.
- Take the database reporting needs and turn them into powerful SQL queries that will extract data and compile it into meaningful reports.
- Perform data loads and routine update on ongoing basis.
- Develop database application forms using MS Access in coordination with SQL tables and stored procedures.
- Manage multiple projects at one time.
- Developed database deployment through the whole system life cycle.
- Good knowledge on logical and physical data modeling using normalization techniques.
- Developed complex database objects like stored procedures, functions, packages and triggers using SQL and PL/SQL
- Developed materialized views for data replication in distributed environments

Academic Profile:

Sno	Course	Specialization	Name of University	Year of passing	%
1	M.Tech	CSE	Acharya Nagarjuna University, Guntur.	2008-2010	79.2
2	MCA	Computer Applications	Acharya Nagarjuna University, Guntur.	2001-2004	70%
3	BSc	MPC	Acharya Nagarjuna University, Guntur.	1996-1999	74.16%
4	Intermediate	MPC	Hindu College	1994-1996	72.4%
5	SSC	SSC	SJRRMM High School	1993-1994	81.11