

## OBJECTIVE

Acquiring skills to cope-up with new technology, by working in a professional environment, where I can contribute my skills and enrich my work towards achieving our organizational goal.

## CONTACT

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Bangalore

## EDUCATION



**Acharya Nagarjuna  
University**

B-Tech in Civil  
Engineering -  
2018

# HARI HARA PRASAD V

## PROFESSIONAL SUMMARY

A dynamic professional with overall 2.5 years of working experience in development, Interpretation, Testing, Analyzing of Data & Data Management in the pharmaceutical domain. I was proficient in Client Interacting skills, Presenting & communication skills, and a highly motivated individual willing to learn new technologies and methods who is always ready to accept new challenges.

- ▽ Have extensively worked in development projects for supporting Data Extraction, Transformations, and Loading using Informatica PowerCenter.
- ▽ Proficiency in developing SQL with various relational databases like Teradata, Oracle, and SQL Server.
- ▽ Strong with relational database design concepts.
- ▽ Hardworking team player with advanced skills in managing project design and implementation.
- ▽ Proficient in gathering requirements, reducing risk, and developing consistent standards. Desiring a dynamic position with room for growth.

## CERTIFICATION:

- ▽ I have successfully completed the "SQL for Data Science" course offered by Great Learning Academy.
- ▽ I have successfully completed the "SQL Projects for Beginners" course offered by Great Learning Academy.

## TECHNICAL SKILLS

- ▽ Informatica Power Center 9.X /10.X
- ▽ SQL
- ▽ Unix
- ▽ Autosy

## **EXPERIENCE**

### **Software Engineer**

Atos Bangalore, India

Dec 2021 – Current

#### **ROLES AND RESPONSIBILITIES:**

- ▽ Analyzing business requirements, designing data models, mapping documents for the ETL process, and implementing end-to-end ETL design using the Informatica tool.
- ▽ Designed & developed complex mappings, Reusable Objects joiner, Router, Expression Transformations, Update strategy, etc.
- ▽ Business rules to generate consolidated (fact/summary) data identified by dimensions using the ETL tool.
- ▽ Implemented various views and Materialized views for ETL mappings according to the business requirements to pull data from multiple tables, good hands-on knowledge in writing SQL Queries.
- ▽ Developed jobs in Autosys and scheduled the jobs in Informatica using Autosys developer and JIL files
- ▽ Played a major role in assessing risk and compliance issues for Data Migration activities and communicating the risk issues with the client.
- ▽ Troubleshoot bugs according to specified service level agreements (SLAs) by creating JIRA tickets. Conduct detailed issue debugging and perform root cause analysis to rectify problems within the defined SLA timeframe.
- ▽ Perform weekly incident/bug review meetings with the application team.
- ▽ Developing mappings as per the technical designer document.
- ▽

### **ETL Developer**

Atos Bangalore, India

Dec 2020 – Dec 2021

#### **ROLES AND RESPONSIBILITIES:**

- ▽ Developed ETL workflows using Informatica PowerCenter to process and load over 2 million records from various pharmaceutical data sources, resulting in a 30% increase in efficiency compared to previous manual processes.
- ▽ Proficiency in Extraction, Transformations, and Loading using Informatica PowerCenter.
- ▽ Experience in loading Various Dimension tables using SCD Type-1 & Type-2.
- ▽ Experience in the design and creation of ETL Mappings and Transformations using Informatica PowerCenter to move data from multiple sources into the target using transformations like Source Qualifier, Expression, Aggregator, Lookup, Joiner, Filter, Router, Sorter, and Update Strategy.
- ▽ Monitoring the Application dashboard and troubleshooting any issues.
- ▽ Provide support for Informatica workflows/mappings developed using 9. x which are running into the production environment at the client location.

#### **ACHIEVEMENTS:**

Received “Star Performer of the Year” title from the Clients & Management team for my contribution towards work and work prioritization based on business criticality.