

**Objective** My primary drive is to be a part of an organization where I can showcase my skill set and work to my fullest potential, simultaneously learn as my career progresses along with the growth of the organization.

---

## Experience

### Programmer Analyst

Cognizant Technology Solutions • Coimbatore, Tamil Nādu

09/01/2021- 10/04/2023

- Power BI – Creating Reports and Dashboards by working with large amount of data.
  - Cloud based ETL Tool
  - Azure Data Factory – Create pipelines and perform activities uses cloud based ETL tool
  - Have worked SQL to store, manage, manipulate the data in the database and in Power BI.
- Certified on AZ-900 Fundamentals and DP-200 in Azure data engineer

## Working Experience/Roles and Responsibilities

**Power BI:** The job of a Power BI analyst is designing, building, and deploying reports and dashboards using Microsoft Power BI.

- Develop operational reports
- Build automated reports and dashboards with the help of Power BI and other reporting tools
- Understand business requirements to set functional specifications for reporting applications
- Be experienced in tools and systems on MS SQL Server, including SSRS, Power Query, Power BI, and DAX
- Be able to quickly shape data into reporting and analytics solutions
- Create functional reporting
- Have knowledge of database fundamentals such as multidimensional database design, relational database design, and more

**Azure Data Factory:** It is the cloud-based ETL and data integration service that allows you to create data-driven workflows for orchestrating data movement and transforming data at scale. Using Azure Data Factory, you can create and schedule data-driven workflows (called pipelines) that can ingest data from disparate data stores.

- Assure that data is cleansed, mapped, transformed, and otherwise optimised for storage and use according to business and technical requirements
- Develop and maintain innovative Azure solutions
- Solution design using Microsoft Azure services and other tools
- The ability to automate tasks and deploy production standard code (with unit testing, continuous integration, versioning etc.)
- Load transformed data into storage and reporting structures in destinations including data warehouse, high speed indexes, real-time reporting systems and analytics applications
- Build data pipelines to collectively bring together data
- Other responsibilities include extracting data, troubleshooting and maintaining the data warehouse

Skills

- 
- |  |  |
|--|--|
| <ul style="list-style-type: none"><li>• C</li><li>• SQL</li><li>• Power BI</li><li>• Azure services</li><li>• GitHub</li></ul> | <ul style="list-style-type: none"><li>• Azure Data Factory</li><li>• HTML</li><li>• CSS</li><li>• </li></ul> |
|--|--|
- 

Education

**Electrical and Electronics Engineering**  
Sri Venkateswara College of Engineering • Tirupathi, Andhra Pradesh 10/2020

- Secured 8.12 CGPA

**Pre University**  
NRI Junior College • Tirupathi, Andhra Pradesh 03/2016

- Secured 94.8%

**Secondary**  
R.R High School • Tirupathi, Andhra Pradesh 03/2014

- Secured 9. 5 GPA

Languages

- 
- |   |  |
|---|--|
| <ul style="list-style-type: none"><li>• English</li><li>• Hindi</li></ul> | <ul style="list-style-type: none"><li>• Telugu</li></ul> |
|---|--|

