

Adhyayan Negi

Data Analyst

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Portfolio - <https://adhyayannegi.github.io/AdhyayanPortfolio.github.io/>

SUMMARY

Enthusiastic data analyst with 2.5+ years of experience and passion for learning in the field of data analysis, visualization and business intelligence. I have hands-on experience in developing Business Intelligence Reports by ingesting data from databases like **Amazon Redshift** and **MS SQL** with ETL tools like **Qlik Replicate** and data visualization tool **Tableau** to derive key business insights. I also have experience in deploying web applications based on Intellex CRM SaaS tool. As a quick learner, I am excited to work in any industry which will enable my professional and personal growth.

SKILLS

Databases: Microsoft SQL Server, PostgreSQL, Microsoft Excel (Advanced)

AWS: Amazon Redshift

Data visualization: Tableau, Tableau Server

Programming Languages: Python, Java

ETL Tool: Qlik Replicate

CRM: Intellex (EHSQ tool)

EXPERIENCE

Larsen & Toubro Infotech, Mumbai – *Data Analyst*

June 2019 – PRESENT

- Developed and enhanced dashboards and business intelligence reports using **Tableau** to transform client data from **Redshift** Database into meaningful insights and scalable dashboards.
- Used **SQL** stored procedures and SQL views to provide structured data from disparate databases to serve as a homogenous data source to feed Tableau server dashboards.
- Leveraged ETL tool **Qlik Replicate** to ingest data from **MSSQL server** into **Amazon redshift** database sourced from a SaaS based CRM hosting 10,000 daily active users.
- Maintain and monitor database replication jobs for SQL server into Amazon Redshift DB server which serves as a data source for **Tableau BI** reporting using Qlik replicate tool.
- Designed and developed automation tool for automating monthly client burst reporting of Tableau reporting using **Tableau API** which reduced manual efforts by 100 hours/year.
- Implemented security guidelines by using user filters and row level security, reducing private data exposure in sensitive tableau dashboards by 75%
- Created visualization dashboards for an MNC client which pulls their support ticket data from Service Now database using **Python** and provided visualization using **Tableau**.

- Designed and developed enhancements in an internal application for an MNC using Intelext CRM tool. The application is a flexible and robust Enterprise Data and Information Platform which ensures high ease and efficiency of data collection and reporting needs.

Awards & Recognitions -

- **5 star rating** (Mar 2020- April 2021) *(Appreciation for exceptional efforts in delivering quality output and business continuity for the period.)*

EDUCATION

B. Tech in Computer Science with specialization in Cloud Computing and Virtualization

University of Petroleum and Energy Studies, Dehradun (2015 - 2019)

GPA: 7.75

CERTIFICATION

Programming, Data Structures & Algorithms using Python

IIT Madras NPTEL Online Certification (2018)