# Nagarjun P

## **Data Analyst**

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#### PROFESSIONAL EXPERIENCE

#### Capgemini Technology Services India Limited

#### Senior Analyst(A5) | Oct 2023 - July 2024

- Performed ad-hoc data extraction using **SQL** for reporting and data analysis, to support business decisions.
- Skilled in data visualization using tools like PowerBI to analyze and interpret complex data sets, creating interactive
  reports and dashboards that communicate key metrics and KPIs to stakeholders.
- Reduced customer complaints by 10%, by developing SQL queries to monitor inconsistent data at source which
  enabled corrective actions.

# Analyst(A4) | Jan 2022 - Sept 2023

- Performed data cleaning and transformation using tools like Excel and Power Query.
- Spearheaded a critical knowledge transfer initiative by **facilitating requirements gathering meetings with clients**, ensuring a smooth and successful application transition between organizations.
- Demonstrated ability to streamline and optimize business processes through data analysis. Created and documented Standard Operating Procedures (SOPs), resulting in a **20% reduction** in resolution time for critical tasks.

#### **SKILLS**

• SQL	Power BI Desktop	• DAX	Power Query
<ul><li>Python</li></ul>	Advanced Excel	• SQL Server	• APIs
Data Visualization	• AWS S3	AWS Lambda	• Git

## **PROJECTS**

#### Netflix Data Analysis (Project Link)

- Implemented an end to end ELT project using Python and SQL for data cleaning and transformation. Used advanced SQL concepts such as **Joins, CTE and Window Functions** for data analysis.
- Devised a Power BI report by performing a similar data cleaning and transformation using Power Query and DAX.

### Consumer Goods Insights (Project Link)

- Performed data analysis using SQL to gain insights for Atliq Hardwares (imaginary company) to help the management make quick and smart data-informed decisions.
- Visualized the analysis result using Power BI to present the key insights in a more understandable format.

#### Credit Card Report (Project Link)

- Developed an interactive dashboard using transactions data from SQL database, to provide real-time insights.
- Streamlined data processing & analysis to monitor key performance metrics and trends.

#### **CERTIFICATES**

- AWS Certified Cloud Practitioner(CLF-C01) <u>Amazon Web Services</u>
- SQL(Intermediate) HackerRank

# **EDUCATION**

Bachelor of Engineering in Computer Science and Engineering

Aug 2017 - Aug 2021