D Devish

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# SUMMARY

# Dynamic Electronics and Communication Engineering graduate with expertise in SQL, Python, and data visualization tools such as Power BI and Tableau. Proficient in data storytelling, decision-making, and deriving actionable insights. Skilled in transitioning from business associate roles to data analytics, combining technical know-how with business acumen to address complex challenges effectively.

# WORKING EXPERIENCE

## Data Analytics and Visualization | Accenture (Virtual Internship from Forage) 11/2024 – 12/2024

* Compiled and analyzed raw data from Excel and SharePoint; improved analysis efficiency by 50% using Pivot Tables and VLOOKUP.
* Coordinated efforts to resolve billing issues, achieving a 15% improvement in client satisfaction.

**Tools used:** MS Excel, Vlookup, Pivot Table, Pivot charts.

## Data Analyst Intern | AI Variant , Bengaluru 08/2024 – 11/2024

* Designed Power BI dashboards for a financial claims portfolio of 200+ client accounts, leading to a 25% increase in collection rates and a 30% reduction in claim denial rates.
* Enhanced data analysis by 50% through advanced data cleaning and visualization techniques.

**Tools Used:** Power BI Desktop, Power BI Service, Power Query, DAX, MySQL.

# PROJECTS

## Logistic And Supply Chain Analysis | Power BI | SQL |[GitHub](https://github.com/DevishReddy/PowerBI)

* Analyzed a dataset of 240,000+ orders across 160+ cities, tracking on-time, fast, and late deliveries.
* Built Power BI reports using Power Query, DAX, and charts, leading to a 58% increase in on-time deliveries and a 60% reduction in product returns.

## Finance Analysis | Power BI | [GitHub](https://github.com/DevishReddy/PowerBI)

* Created a Power BI report showcasing sales and profit trends across four years.
* Used DAX and Power Query Editor to craft visualizations, resulting in actionable business insights.

## E-commerce Sales Analysis | Excel | [GitHub](https://github.com/DevishReddy/Excel)

* Optimized travel operations by analyzing airline datasets, leading to a 25% increase in revenue collection and a 15% reduction in customer complaints.

## Bitcoin Price Prediction| Python | Machine Learning| EDA |[GitHub](https://github.com/DevishReddy/Python)

* Conducted data cleaning and time series analysis on cryptocurrency datasets.
* Applied Logistic Regression and XGBoost, achieving accuracy rates of 50% and 65%, respectively.

# TECHNICAL SKILLS

**Data Analytics Tools**: Power BI, Tableau, SQL, MySQL, Power Query, DAX

**Programming Languages**: Python

**Data Manipulation**: EDA, Data Cleaning, Data Modeling

**Other Tools**: Advanced Excel, Linux OS

**Cloud and ML**: AWS, Machine Learning, Data Storytelling

# EDUCATION

## Bachelor of Engineering in Electronics and Communication 01/2021 – 06/2024

*Sreenivasa Institute of Technology & Management Studies*

# 8.41/CGPA

# CERTIFICATES

* Microsoft Certified: Power BI Data Analyst Associate
* HackerRank SQL Gold Badge

# COURSEWORK

* Data Analyst – EXCELR
* AWS – EXCELR
* HackerRank-SQL(Advanced)

# ACHIEVEMENTS

* Designed dashboards that improved business KPIs significantly.
* Received accolades for data visualization and analytics during internships.