

Srinivas Golla — Data Analyst

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Summary

Results-oriented Mechanical Engineering graduate embarking on a transformative journey to become a Data Scientist. Through a comprehensive data science bootcamp, I've cultivated expertise in data analysis, machine learning, MySQL, and Power BI. I bring a dynamic blend of analytical acumen and diverse experiences to the table. Proficient in MySQL, Power BI, Excel, and Python, I am poised for success in the dynamic field of data science.

Projects

Forage

Online

JPMorgan Chase Corporate Analyst Development Program(CADP) Virtual Experience

- Completed a job simulation focused on understanding the Corporate Analyst Development Program at JPMorgan Chase.
- Built a Power BI dashboard and Excel pivot tables and Reports.
- Documented a business process and identified opportunities for improvement.

MySQL-Project

Online

MySQL Data Analysis of Superstore Sales

- The project not only showcased my proficiency in SQL but also demonstrated the ability to extract meaningful business intelligence from complex datasets, contributing to informed decision-making.
- <https://medium.com/@srinivasgolla600/sales-analysis-of-store-by-mysql-fe99f661f7c5>.

PowerBI-project

Online

Power BI Axon Sales Retail Dashboard

- I meticulously transformed raw data into actionable insights, enabling stakeholders to grasp key performance metrics effortlessly.
- https://github.com/srinivasgolla600/axon_retail_sales-power-bi.

Machine Learning

Online

Covid Prediction using Scikit-Learn Ensemble Techniques

- EDA using pandas and visualising data using seaborn,matplotlib and potly
- Achieved 96% model accuracy using Random Forest and Feature Engineering.
- GitHub: https://github.com/srinivasgolla600/covid_prediction.

Career Gap

Mechanical Engineering graduate with work experience until March 2019. Prepared for UPSC exams from 2019-2022. Completed Odin School data science bootcamp from April 2023 to November 2023.

Education

Jawaharlal Nehru Technological University

Kakinada

Bachelor of Technology in Mechanical Engineering, 64.89%

2014–2018

Certifications

Skills

IBM Data Analyst: Coursera

Languages: English, Telugu, Hindi

Statistics with Python: University of Michigan,

Technical: MySQL, Power BI, Excel, Python

Introduction to Microsoft Azure Cloud Services: