

Name: G Navinash
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SUMMARY

Proficiently served as a Data Steward for one year, skillfully ensuring data integrity and regulatory compliance. Strong problem-solving abilities and a detail-oriented approach, coupled with excellent communication and collaboration skills. seeking a data analyst role to leverage technical expertise and contribute to organizational growth.

- GitHub Link: <https://github.com/Navi0404>
- LinkedIn Link: <https://www.linkedin.com/in/gnavinash/>

KEY SKILLS

- **Languages:** MS Excel, Python, SQL, Tableau, Machine Learning.
- **Skills:** Data Preprocessing, Exploratory Data Analysis, Data Visualization, Statistical Analysis.
- **MS Excel:** Data Cleaning, Index/Match, VLOOKUP, HOOKUP, Pivot tables, Charts, Conditional Formatting, Data Manipulation, Data Analysis Tool Pack.
- **Python:** NumPy, Pandas, Matplotlib, Seaborn, Stats Model, Scikit Learn, Flask.
- **SQL:** RDMS, Data Query, Data Definition and Data Manipulation Languages.
- **Tableau:** Data Exploration and Analysis, Dashboard Creation, Data Storytelling, and Data Visualization.
- **Machine Learning:** Train and Testing data, Model Building, Model Fitting, and Getting more accuracy for the model with different techniques.
- **IDE:** Jupyter Notebook, Vs Code, Google Collab.

ACADEMIC PROJECTS (3 top projects)

- **Title: Exploratory Data Analysis and ML Model Building on YouTube Dataset (Python, ML)**
Perform data analysis on the YouTube dataset using pandas libraries, and perform exploratory data analysis and build an ML model to predict likes based on features likes, and views.
Description:
 - Conducted meticulous data cleaning to ensure data quality and reliability.
 - Performed comprehensive data preprocessing, including feature engineering, for optimal
 - model performance.
 - Developed and implemented the Linear and Logistic Regression algorithm to build a highly
 - accurate model to predict likes.

Key skills: Data reading, Data Wrangling, Correlation, EDA (Exploratory data analysis), ML Model Building.

- **Title: Terro's Real Estate Agency**
Selecting the significant variables for regression to predict the target variable using Linear Regression
Description:
 - Cleaning, Sorting, and Wrangling of Data.
 - Using Descriptive statistics and statistical concepts like Covariance and correlation.
 - Visualization of Data using different charts and methods available and interpreting the data.
 - Usage of Regression and construction of Regression Equation for prediction. Presenting
 - suggestions and inferences to the organization in a systematic and understandable documented format (MS Word).

Key skills: Data Manipulation, Data Wrangling, Data Visualization, Linear Regression.

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- **Title: Crop Prediction Using Machine Learning**

Developed a crop prediction project using machine learning techniques. This project aims to forecast the suitable crop for cultivation based on relevant data, contributing to precision agriculture and sustainable farming practices.

Description:

- Import and use various libraries like NumPy, Pandas, Seaborn, and matplotlib.
- Data wrangling techniques for cleaning and sorting data.
- Using the Seaborn library plot different graphs, and get useful insights from that.
- Using Machine Learning to Train and Test the data and model-building.
- Developed and implemented with Logistic Algorithm to build a highly accurate model to predict the crop

Key skills: Data reading, EDA Process, Python, SQLite, Flask, Machine Learning, VS Code, GitHub.

PROFESSIONAL SUMMARY

Program Analyst Trainee, Cognizant Technology Solutions

February 2023 - August 2023

- Developing Automation Test scripts using Selenium.
- Creating automation test scripts for the regression test cases and test scenarios.
- Creating a daily status report.
- Active attendee in Scrum calls and Defect triage calls with the Dev Team.

Artificial Intelligence Developer, Intellypod

January 2024 – Present

- Currently Working on the OPENAI LLM Chatbot project based on CHAT GPT.
- The chatbot is about the conversion of PDF into Text.
- also, it gives questions and answers related to PDF content.
- Creating EOD reports on daily Tasks.
- Actively Attending the stand-up call with the team for the updates.

HACKATHONS/OTHER CERTIFICATIONS

- SQL: Basic (Hacker Rank)
- SQL: Introduction to Database and SQL Querying (IBM)
- Data Analytics: Great Learning Academy

EDUCATION

Course	Institution	Year	Remarks
B. Tech	Gokaraju Rangaraju Institute of Engineering and Technology Hyderabad	2020-2023	67.07

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Diploma	Government Polytechnic College of Mahabubnagar	2017-2020	64.81
10 th Std	Fathima Vidhyalayam Mahabubnagar	2016-2017	80.75

OTHER ACHIEVEMENTS

- Successfully Completed a South India Trip on a Two-wheeler in 10 days of Span.
- Awarded as a School People Leader in schooling.