Abdulabin Lahaji

Data Analyst

I am a self-driven Data Analyst with a strong analytical mindset and an unwavering commitment to delivering precision and consistently achieving high-quality results. My organizational skills and dedication enable me to efficiently tackle complex data analysis tasks. I am genuinely passionate about collaborating with a forward-thinking organization, where I can actively contribute to its success while further refining my skills and knowledge under the guidance of dedicated and experienced leaders.

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in www.linkedin.com/in/abdulabin-lahaji

○ https://github.com/Abdulabin

EDUCATION

Bachelors Of Engineering
Sinhgad Collage of Engineering - Pune
2020-2023,   First *Class with Distinction*

Diploma
Government Polytechnic - Jintur
2017-2020,   First Class with Distinction

Secondary School Certificate (SSC)
Jawahar Vidyalaya - Jintur
2017,   First Class with Distinction

PROJECTS

1) Exploratory Data Analysis and Visualization of Indian State Highway Accident Data published on September 2023.
- Conducted in-depth analysis of road accidents on Indian state highways, providing valuable insights into accident patterns and trends.
- Contributed to evidence-based policymaking by providing the Indian government with crucial data for the development and implementation of effective road safety measures.
- Informed the public about high-risk regions and accident causative factors, fostering informed travel choices and heightened road safety awareness.

2) Creating a Machine Learning Model for Salary Prediction.
- In the Salary Prediction project, I employed machine learning algorithms to predict employees' salaries based on their years of experience.
- The Linear Regression model demonstrated exceptional performance, achieving an impressive R2 value of 0.9569.

3) Building a Power BI Dashboard for Madhav Ecommerce Store.
- In Designed and developed interactive Power BI dashboards for Madhav Ecommerce, enabling real-time data-driven decision-making.
- Transformed raw data into actionable insights, enhancing operational efficiency and strategic planning.
- Delivered impactful insights that contributed to an improvement in decision-making processes for Madhav Ecommerce Store.

4) Second-Hand Car Data Analysis using SQL.
- Conducted in-depth SQL data analysis on a diverse dataset of second-hand cars, answering critical business questions related to market dynamics.
- Developed complex SQL queries to extract, transform, and analyze data, uncovering valuable insights for decision-making.
- I utilized SQL queries to identify the top-selling car models, available cars, optimal pricing, and address various business questions.

SKILLS

Python | MS Excel | Data Analysis
Data Manipulation | Data Cleaning
Exploratory Data Analysis | SQL
Machine Learning | Power BI
Data Visualization | Git & Git Hub

INTERPERSONAL

Leadership | Time Management
Self - Motivated | Problem Solver

CERTIFICATE

Machine Learning (AI Analyst).
STTP from 17 Aug 2022 to 30 Dec 2022
Offered by Symbiosis Skills and Professional University

Data Analyst Skill path.
Offered by Udemy -Star tech Academy.

The Ultimate MySQL Crash Course 2023.
Offered by Udemy -Web Coding.

Microsoft Excel -Basic Excel/Advanced Excel.
Powered by Udemy.

Excel MIS & Dashboard.
Offered by Skill Course E-learning Platform.

LANGUAGES

English
Professional Working Proficiency

Hindi
Elementary Proficiency

Marathi
Limited Working Proficiency