Dharmesh Vishwakarma

Career Objective: Prospective data analyst who strives to pose and answer questions with quantitative–driven insights, through development of **personal projects & a valuable internship**. I have learned the importance of having an interactive, hypothesis-oriented approach to analysis. I am eager to leverage that approach as a **Data Analyst**.

Personal Details

D.O.B:- 06 August 2000
Languages: - Hindi & English
Nationality: - Indian

⬥ Navi Mumbai, Maharashtra
☎ +91 9930284588
✉ dharmeshvishwakarma2000@gmail.com
in linkedin.com/in/imvdharmesh
○ github.com/imvdharmesh

Technical Skills

Programming: Python
RDBMS: MySQL, PostgreSQL
NoSQL: MongoDB
Big Data: Apache Spark
Visualization: Matplotlib, Seaborn, Plotly
Mathematics: Statistics, Linear Algebra
Models: Classification & Regression Models
Version Control: Git & Github
BI Tools: Tableau, Power BI, MS Excel

Soft Skills

- Communication
- Problem Solving
- Decision Making
- Teamwork & Collaboration
- Critical Thinking

Courses & Certifications

- Machine Learning with Python, **Jovian.ai**
- Data Analysis with Python, **Jovian.ai**
- Data Analyst with Python, **DataCamp**
- Data Scientist with Python, **DataCamp**

Achievements & Activities

- **2ⁿᵈ Rank** SY BSc-IT in College (2019)
- **2ⁿᵈ Prize** Project on IT Dept. Day (2018)
- **Volunteer, National Research Paper** (2019-20)

Education

Post-Graduation, Data Science - (2021 - 2022)
Dcodetech Industrial Training (OPC) Pvt.Ltd, Thane, Maharashtra

B.Sc. Information Technology - (2017 - 2020)
K.L.E Society's College, Navi Mumbai, Maharashtra
Marks: - 9.02 CGPA

Internship

Data Science Intern - (June 2020 – July 2020)
Dezignolics Web and Software Solutions

Projects

☑ **Lending Market Club Loans**
In this project, I have performed **data cleansing** for cleaning the missing & unwanted data, then after that perform some analysis like **Top Titles**, **Top Employee Titles** and **Paid Fully & Charged off Percentage,** etc. Then build **Time Series Forecasting** of Loan Amount from **year 2007 to year 2012** and performed some **feature engineering** and **model prediction**, where I found prediction **accuracy score** is more than **86%.**

☑ **India Covid-19 Cases Exploratory Data Analysis**
In this project I analyze the covid-19 **Confirmed**, **Death**, **Cured** cases in Indian states. The most cases are in **Maharashtra**, **Kerala** and **Karnataka** states. The most cases are in month of **April 2021 to June 2021** and recovery rate is more than **97%.**

☑ **Sales Revenue Analysis**
Created a **Tableau Dashboard** of **Sales Revenue, Sales Quantity** by markets & **Revenue** by year and months since **October 2017 to June 2020** and the **Top 5 Customers** & **Top 5 Products** of Sales.

☑ **PYPI GithubUserInfo Package**
I scraped user's Github account details **like name, username, no of repos**, etc. I build a python **PYPI Package** that anyone can install it & by using it retrieve all the details of any user's account**.** I used **Python, Request & Beautiful Soup** and other python libraries.

☑ **Scraping Github Topics**
I scraped Github Topics with **name, description,** number of **repositories** and **URL,** here I found **180** different topics**.** I used **Python, Request & Beautiful Soup** library**.**

☑ **Google Play Store Apps Exploratory Data Analysis**
In this project I analyze apps based on **Content Rating, Category and Reviews, Top Categories, Rating Distribution** and created **a Correlation Map. Family** & **Game** are highest in category, **Event** & **Education** are highest in Star ratings.

Declaration

I hereby declare that all the details mentioned above are in accordance with the truth and fact as per my knowledge and I hold the responsibility for the correctness of the above mentioned particulars.
Place: - Navi Mumbai   **Signature**
Date: -   Dharmesh Vishwakarma