Vinit Pol

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/Data Scientist**.

Personal Details

D.O.B:- 14 November 2000
Languages: - Marathi**,**Hindi & English
Nationality: - Indian

Navi Mumbai, Maharashtra
+91 9372567573
vinitpol2000@gmail.com
https://www.linkedin.com/in/vinit-pol-b64a121a9/
https://github.com/vinitpol

Technical Skills

Programming: Python
RDBMS: MySQL,
NoSQL: Mongo DB

Visualization: Matplotlib, Seaborn, Plotly
Mathematics: Statistics, Linear Algebra
Models: Classification & Regression Models
Version Control: Github

Soft Skills

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

Courses & Certifications

- Machine Learning with Python
- Data Analysis with Python

Achievements & Activities

- **3rd Rank** SY BSc-IT in College (2019)
- **2nd Prize** Project on IT Dept. Day (2021)

Education

Python Data Science - (2021 - 2022)
Dcodetech Industrial Training (OPC) Pvt.Ltd, Thane, Maharashtra
B.Sc. Information Technology - (2017 - 2020)
ICLE'S Motilal Jhunjhunwala College, Navi Mumbai, Maharashtra
Marks: - 9.37 CGPA
MCA Pursuing at ASM IMCOST College Thane

Internship

Data Science Intern - (June 2021 – July 2022)
Dezignolics Web and Software Solutions
Datamoulds Pvt Ltd - (September 2023-November 2023)
Python Backend Developer
Autoplant Pvt Ltd – (December 2023-June 2024)
Python Backend Developer

Projects

☑**Smart Traffic Management System With Real Time Analysis**
(This Project is done under College)
The project based on smart traffic management system with real time analysis code by arduino open sources to make beautiful and interactive.

☑ **India Covid-19 Cases Exploratory Data Analysis**
(This Project is Done under Dcodetech Industrial Training Pvt.Ltd)
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%.**

☑ **Scraping of Live Website (TimesJob)**
(This Project is Done under Dcodetech Industrial Training Pvt.Ltd)
I Scraped a live web sides to get the details like profile,description,Job role&Keyskills of all jobs related to python in Data Frame

☑ **Web Scraping (Movie)**
(This Project is Done under Dcodetech Industrial Training Pvt.Ltd)
I have scraped a movie web-side to find out the information such as Release Date,year,blockbuster & Ratings and visualized the data that looks attractive

☑ **LPP Application**
(This Project is Done under Autoplant Pvt Ltd)
In this project from sources to destination I want to satisfy the demand for each destination with respect to Inventory of the particular sources I want to show minimum cost that material to delivery in destination

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: -   **Vinit Amul Pol**