Bhairav Kulkarni

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EDUCATION

Savitribai Phule Pune University   **Pune, Maharashtra**

Master Of Computer Applications (MCA)   *Graduation Date: Apr 2023*

Swami Ramanand Teerth Marathwada University   **Latur, Maharashtra**

Bachelor Of Science (B.Sc), Computer Science   *Graduation Date: Jan 2020*

SKILLS & INTERESTS

Languages: Python, SQL, Java,HTML, CSS, Javascript

Frameworks: Pandas, Numpy, Scikit-Learn, Matplotlib

Tools: Power BI, Excel, PowerPoint, Tableau, Looker, MySQL,PostgreSQL

Platforms: Jupyter Notebook, Visual Studio Code.

Soft Skills: Analytical Thinking, Critical Thinking, Excellent Communication, Problem – Solving

WORK EXPERIENCE

Sthaphtya Counsultant Pvt Ltd LINK   **Panvel, Maharashtra**

Data Analyst   *Mar 2024-Present*

- Provided data-driven solutions to support decision making. Generated reports and obtained data to develop analytics on key performance and operational metrics
- Analyzed and interpreted data from various sources to create actionable insights for decision making, resulting in a 10% increase in operational efficiency.

Evostra Ventures Pvt Ltd: LINK

Data Analyst-Intern   *Sep 2023 - Dec 2024*

Implemented Python scripts for data cleaning and preprocessing, reducing data processing time by 20%. Conducted Exploratory Data Analysis on marketing campaign performance using Pandas and Numpy, identifying key insights that led to a 10% increase in conversion rates.

PROJECT EXPERIENCE

Linear regression model using Python | LINK

python

- Utilized Python to develop a predictive linear regression model that accurately determined CTC/salary for new hires based on past employment data, resulting in a 15% decrease in hiring costs.

.Classification Models to predict rainfall | LINK

- Utilized Python to develop a Machine Learning Model incorporating Decision Trees and Ensemble methods, achieving an overall accuracy rate of 85% in predicting rainfall patterns.

Tableau dashboard .

Start Date - Finish Date

- Developed a user-friendly Tableau dashboard with interactive features to analyze sales data, resulting in a 20% increase in sales productivity and efficiency.

Credit Card Defaults Predictions | LINK

•Utilized imputation techniques to handle missing values, outliers, and inconsistencies in the dataset, resulting in a cleaner and more accurate data set for analysis

CERTIFICATES :

Data Science Course By Internshala | [LINK](#)

Microsoft Azure fundamental | [LINK](#)