Pranay Dilip Salkar

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SUMMARY

Seeking for practical where I can utilize my skills to its maximum level to achieve organizational goals. as a BSc Data Science graduate, I am well-versed in Python and skilled in Data Analysis and Machine Learning. Proficient in conducting Statistical Analysis, I am eager to contribute to the exciting field of Data Science.

WORK EXPERIENCE

Machine Learning [Internship] **Aug 2023 – Sept 2023**
Bharat Intern

- **During my internship, I successfully tackled a house price prediction task. I gathered data on important factors like bedroom count, location, and square footage.**
- **Using machine learning, I trained the model to understand these patterns, allowing it to make accurate predictions.**
- **This project highlighted my skills in data analysis and machine learning application, proving my ability to handle real-world tasks in the field.**

EDUCATION

BACHELOR'S IN DATA SCIENCE **2020 - 2023**

Kes Shroff College (CGPA 9.80)

HSC (Science) **2018 - 2020**

Sathaye College

SSC **2017 - 2018**

Marol Education Academy Hight School

SKILLS

Data Analysis, Python, SQL, Machine Learning, NLP (Natural Language Processing), Power BI, Tableau, Google Sheets, Project Management, Critical Thinking, Teamwork, Leadership, Presentation

PROJECT

- **Car Price Predicter**

The project focuses on developing a car price predictor system using Streamlit, a Python library for building interactive web applications. The background of the project involves machine learning techniques for predicting car prices based on input features.

- **HR analysis using "Power BI"**

This project aims to develop interactive and insightful dashboards using Power BI for HR Analysis, to enhance Working preference of employees for decision-making. The dashboards will focus on key performance of emp working time, providing a visual representation of presence of emp, work from home, and many more imp things are covered.

- **Credit Score Prediction**

Credit Score Classification project showcases my expertise in building and assessing accurate machine learning models, such as Decision Tree and Random Forest classification. Using libraries like NumPy, Pandas, and Plotly, the selected model effectively predicts credit scores for new data, supported by insightful visualizations. This project underscores my capability to handle real-world data, perform in-depth analysis, and make well-considered decisions in machine learning.

LANGUAGES

- English
- Hindi
- Marathi