Harsh Singh

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🎓 Education

B. Tech Computer Science and Engineering
Maharishi Dayanand University
2019 – present
- **GPA** : 8/10

Artificial Intelligence & Machine Learning
Eagletfly Solutions
05/2022 – present

🏅 Skills

Language & Framework
Python, Django, Scikit-learn, HTML, SQL

Data Visualization
Matplotlib, Seaborn, Tableau

Alogrithms
DSA in Python,
Machine Learning Algorithm

Design Skill
CSS, Bootstrap

📇 Certificates

Python ⌥ (Great Learning)

Django ⌥ (Great Learning)

MySQL ⌥ (Great Learning)

HTML ⌥ (Great Learning)

🧩 Coursework

UNDERGRADUATE
- Machine Learning
- Artificial Intelligence
- Operating Systems
- Object Oriented Programming
- Design and Analysis of Algorithms
- Database Systems

🧩 Summary

A result-oriented and self-motivated B. Tech. graduate, a creative individual with a passion for learning new technologies. Good knowledge of Python, Django, Flask, and CSS good knowledge of data structure and algorithms and intuitive problem-solving skills.

📁 Projects

Numerology- Eagletfly Solutions
Python, Django
12/2022 – present
- Currently, Working on Numerology system using Python.
- For all the calculation here I use Python and for front-end work I will use Django.
- Numerology is the belief in an occult, divine or mystical relationship between a number and one or more coinciding events

Iris Flower Classification ⌥
Python, Numpy, Pandas, Matplotlib, Seaborn, Scikit-learn
04/2022 – 07/2022
- Iris flower has three species; setosa, versicolor, and virginica, which differs according to their measurements.
- Converted data into actionable insights by predicting and modeling future outcomes.
- Selecting right model according to dataset and utilized visualization toolsets for data intelligence and analysis.

Unemployment Analysis ⌥
Python, Pandas, Numpy, Seaborn, Matplotlib, Scikit-learn
12/2022 – 01/2023
- Unemployment is measured by the unemployment rate which is the number of people who are unemployed as a percentage of the total labour force.
- All in all this is just an attempt to present a very grave problem faced by our youth and general population and the data doesn't seem to give any hope that things will improve in short term from here on

Car Price Prediction ⌥
Python, Numpy, Pandas, Matplotlib, Algorithms
01/2023 – 02/2023
- The price of a car depends on a lot of factors like the goodwill of the brand of the car, features of the car, and the mileage it gives and many more.
- Car price prediction is one of the major research areas in machine learning.

🧩 EXTRACURRICULAR

- I repersented my project Attendance System at the event of Smart India Hackathon at MDU.(2022)