MAHAK JOSHI

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Technical Skills

Languages: Python, Java, C++, JavaScript
Backend: Node.js
Frontend: React, TailwindCSS, HTML, CSS, Bootstrap
PROBLEM SOLVING
Developer Tools: Git, VS Code, GitHub

Projects

House Price Predition Using Machine Learning

- House price prediction using machine learning involves using statistical models to predict the price of a house based on various features or attributes.
- Here i have used various concepts like Linear regression,Decision Tree,Random Forest,Neural Networks etc.
- One should have a deep understanding of **python and some ML concepts** to build this project.

Image Classification Using Deep learning

- Image classification using deep learning involves training a neural network to categorize images into predefined classes .
- n an image classification project using deep learning, several core concepts and techniques are applied to ensure the effective training and deployment of the model .some of these concepts are Convolutional Neural Networks (CNNs) ,Activation Functions ,Hyperparameter Tuning etc.

stock price prediction

- Developed a machine learning model to predict stock prices based on historical data. The aim was to create a tool that could assist investors in making informed decisions by forecasting future price movements of stocks

Education

Graphic Era Hill University	**2021 - 2025**
B.Tech in Computer Science & Engineering	7.3/10 CGPA
New Beersheba Public School,Pithoragarh	**2020 - 2021**
12th CBSE	
New Beersheba Public School,Pithoragarh	**2018 - 2019**
10th CBSE	

Algorithmic Competitions/Achievements

- Solved **300+** DSA problems from **leetcode**, building problem solving skills.
- Participated in various Hackathons.

Relevant Courses

- The Complete Web Development Bootcamp
- Complete DSA course.