

HARSHITA SINGH

Laptop Price Predictor - A ML-Based Web Application

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Lucknow

HS

EXPERIENCE

Laptop Price Predictor - A ML-Based Web Application

Company Name

04/2024 - 05/2024 Location

- Developed a web application that predicts laptop prices based on various specifications using machine learning models, providing users with estimated price ranges
- Implemented features for inputting specifications such as brand, processor, RAM, storage, and display size, with real-time predictions displayed on the interface
- Technologies used: Python, Pandas, Numpy, Matplotlib, Seaborn

Weather App - A Weather Forecast Application

Weather App

05/2024 - 05/2024 Location

- Developed a web application that provides real-time weather updates for any location, ensuring accurate and timely information using HTML, CSS, and JavaScript
- Implemented features for displaying temperature, humidity, wind speed, and a 7-day forecast, along with interactive animations to enhance user experience
- Technologies used: HTML, CSS, JavaScript

EDUCATION

Bachelor of Technology - Information Technology

Shri Ramswaroop College of Engineering and Management

01/2021 - 12/2025 Lucknow, India

- cgpa: (71.52 cgpa)

Senior Secondary Education, Science Stream

Maa Durga Ji Senior Secondary Vidyalaya

01/2018 - 01/2020 Jaunpur, India

- Science Stream

SUMMARY

Weather App - A Weather Forecast Application

FIND ME ONLINE



LinkedIn

<https://www.linkedin.com/in/harshita-singh-6b42002a4>



Github

<https://github.com/harshita296>



Social Network

<https://courses.cognitiveclass.ai/certificates/959f271542384941b78779332c0c33e4>



Social Network

<https://courses.cognitiveclass.ai/certificates/74ffd82c20324623b9f06dbc062edf80>