Himanshi Yadav

Microsoft Engage'22 Mentee

Personal details

👤 Himanshi Yadav

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📅 January 28th, 2002

⚥ Female

🌐 himanshi62.github.io

in linkedin.com/in/himanshi-yadav-a01b2920a

github.com/Himanshi62

Skills

Python | C++

HTML | CSS | Bootstrap

Nodejs | EJS | Express.js | jQuery | API | MongoDB | SQL

Flask

Languages

English | Hindi

Education

B.Tech   **2020 - Present**
Indian Institute of Technology, Bombay
A second year undergraduate student from the department of Civil Engineering

Projects

Music Recommendation System | Microsoft Engage   **May 2022**
https://github.com/Himanshi62/Melodify
- The Spotify API and dataset were successfully used to create a music recommendation system.
- Use HTML, CSS, Bootstrap, and JS to create the frontend.
- Use Flask as the backend framework

Bloggerhead   **Present**
- A website where users can create a profile and write and post blogs about any topic.
- The user has control over their profile and can add/remove blogs.
- MERN is used as the website's backend framework.
- HTML, CSS, Bootstrap, JS and EJS used as frontend framework

ToDo List   **May 2022**
https://himanshi62.github.io/toDo.github.io/
- A website that allows a user to edit his or her daily schedule.
- Any schedule can be added or removed by the user at any time.
- The date and day area at the top of the list is automatically updated every day.
- Frontend development is done with HTML, CSS, and JS.

Spotify Clone   **May 2022**
- Using HTML and CSS, replicate Spotify's landing page interference.

Netflix Clone   **May 2022**
- Using HTML and CSS, replicate Netflix's landing page interference.

Courses

Web Development Bootcamp on Udemy   **2022**

Macine Learning with Python   **Dec 2021**

Data Analysis with Python   **Dec 2021**