Varun Sankhyan

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Objective

Seeking a challenging and rewarding 2nd-year internship opportunity in [Your Field of Study] to utilize and enhance my skills in [relevant skills].

Education

10th - HP Board (94%)
12th - HP Board (91%)
2022 - 2026
Bachelor of Technology in
CSE (AI&ML)
Jawaharlal Nehru Govt.
Engg. College,
Sundernagar (Mandi) (H.P.)
2nd year Student.

Skills

- Proficient in: C++, C,Python
- Beginner in : HTML , CSS , JS
- Relevant college coursework: Algorithms and Data Structures, Object-Oriented Programming.
- Web Development (Basics)

Projects

- Voice-Controlled Assistant Integrated with OpenAI API:
- » Developed a voice-controlled assistant integrated with OpenAI.
- » Implemented features -
- › Websites opening
- > Playing music
- > Provide time-related information.
- · Hand gesture recognition system-
- »Recognized gestures such as waving, thumbs up, and thumbs down with high accuracy.
- Recepie Website :
- » Contain features such as Hovering, Linked WebPages, key pressing sounds, photos added and contain game of gessing a number.

GitHub:

https://github.com/sankhyanvarun

LinkedIn:

https://www.linkedin.com/in/varun-sankhyan?utm_source=share&utm_campaign=share_via&utm_content=profile&utm_medium=android_app

Continuous Learning Activities:

- » Completed "100 Days of Python" course on Code with Harry YouTube channel
- » Participatied in a 10-day workshop on Web Development .
- » Enrolled in Google's
- "Machine Learning: Introduction to TensorFlow" course

Extracurricular Activities

- Badminton and Basketball: Active player, team participant.
- • National Cadet Corps (NCC): [Corporal] Rank Holder.
- Coding: Enthusiastic coder, self-learner in free time.
- Applying the things learnt in workshop in a recepie website also available on GitHub.