



KOUSTUBH PUROHIT

My Contact

✉ official.koustubh@gmail.com

☎ 6397206307

📍 Solan, Himanchal Pradesh

🌐 Koustubh Purohit

IT Skills

- Python programming
- C/C++ programming
- My SQL
- Data Structure
- HTML/CSS

Soft Skills

- Decision making
- Communication
- Multi-tasking

Education Background

● B.TECH

Jaypee University of Information
Technology starting year - 2021

● CLASS 12th

Rainbow Public School
Percentage - 87%
Completed in 2020

● CLASS 10th

Rainbow Public School
Percentage - 87%
Completed in 2020

About Me

I am a third year B.Tech CSE student. I have interned remotely for 6 weeks with Exponential AI, and am actively seeking my next internship opportunity to further learn and enhance my coding skills. I have consistently improved my coding performance through my coursework and self-ideated projects.

Keen to contribute meaningfully, I am looking forward for new learning and interesting coding opportunities.

While continuously learning, areas am good at: C++,Python

Projects

EYE CONTROLLED MOUSE

- In this project we can control our cursor and move it at any direction with the help of our eyes, not only move but clicking also using our eyes. This can be happen because of some very amazing and useful modules present in python which use to scan our eye blinking and movement by opening our camera and move our cursor accordingly.

FACE DETECTION

- Face detection in matlb was a project we prepared in our 3rd sem in which we can take some photos of a person, store them and then recognise the person using following modules
COMPUTER VISION TOOLBOX SYSTEM
DEEP LEARNING TOOLBOX SYSTEM
ALEXNET
cao.snapshot

DESKTOP ASSISTANT

- The Desktop Assistant project in Python aims to create a helpful virtual assistant that operates on your computer. This project leverages Python's extensive libraries and modules to build an interactive and voice-controlled assistant capable of performing various tasks.

INTERNSHIP

JUNE - JULY 2023

Had a great learning experience interning with @Exponential AI for six weeks. Mainly enhanced my #Python scripting skills while working on task-automation codes and APIs under seniors. I also created JSON scripts to fetch information and wrote test cases for these scripts. Not to forget, it was my first window into the corporate world and it's processes!

Journey step one ✅