Anubhav Rohilla

LinkedIn | GitHub | Leetcode

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Profile Summary

Seeking a challenging role in a growth-oriented organization in IT sector, where I get hands-on knowledge and ample opportunities to utilize my potential to the best of my abilities.

Education

Graphic Era Hill University	CGPA-7.94 (Till 5th Sem)
Bachelor of Technology in Computer Science	*Sep 2020 – Present*
Sapience Sr. Sec. School	64.66%
Intermediate (CBSE)	*2019– 2020*
Sapience Sr. Sec. School	64.66%
High School(CBSE)	*2017– 2018*

Technical Skills

Languages	:	JavaScript, PHP, Java, HTML, CSS, C++, Python
Databases	:	MongoDB, MySQL
Dev Tools	:	Visual Studio Code, Git, Figma

Experience

UI/UX Design   Aug 2023 – Present
Codsoft   *Remote*

- Designed product packaging, created online campaigns, and worked on UI development for web/mobile.

Projects

Object Motion Detecting Application   April 2023 – June 2023
Building a program that detects moving objects in real-time scenario

- Libraries used: OpenCV and Pandas.
- Main idea: Capturing the background that is static and then uses that background as an image so that you can capture other images and python can detect if there is any change between 1st and next frame detected by the camera.

Movie Recommended System Using AI and ML   Oct 2022 – Jan 2023
Building a program that recommend a movie to the user may accept them according to their choice

- Libraries used: Stream-lit and Pandas
- Recommender Systems generate recommendations; the user may accept them according to their choice and may also provide, immediately or at a next stage, an implicit or explicit feedback

Chat Bot For University   May 2022 – July 2022
This project Helps User to find any information regarding University.

- Language used : HTML,CSS,JAVASCRIPT,NODEJS and MONGO DB
- This project is focusing on creating a chatbot to be used by students to get their queries responded easily from the college website.

Malicious Url Detection   Jan 2021 – Feb 2022
It's detect the any malicious url or right one.

- Language used : Python
- A URL classifier that classifies the user-inputted URL into Safe or Malicious so that users can check if the URL is legit or malicious before visiting the URL & can avoid exposure to malicious software trying to steal their data.

Certifications

- Natural Language Processing in TensorFlow – Deep Learning
- Foundations of User Experience (UX) Design – Google
- Introduction to Applied Machine Learning – AMII
- Digital Design & UX Virtual Experience Programme – BP