GARVIT GAUR

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ACADEMIC DETAILS

Year	Degree/Exam	Institute
2023	B.TECH in Information Technology	Graphic Era University, Dehradun
2019	CBSE(XII)	Patrachar Vidyalaya, Delhi
2017	CBSE(X)	Air Force School Hindan

EXPERIENCE

• Web Developer Intern, Jokhim (June, 2022 - August, 2022):

- -Worked on a website using basic CSS, JavaScript and PHP.
- -Learning about automation frameworks like React.js
- -Learn how to work in an industry.
- -Learnt about web security.

• Graphic Design Co-ordinator (April, 2021 - April, 2023):

- -Designed for the social media.
- designed several printing media for the events using diffent tools.

PROJECTS

• Movie Recommendation System (Feb, 2022 - Apr, 2022) :

Developed a recommendation system for Movie based on the genre of the user choice using collaborative filtering based on author, description, title and year of movie and made a flask web app for the user interface.

• Face Recognition attendance system (Nov,2021 - Jan,2022) :

Developed a Face Recognition Attendance Monitoring System that recognizes the faces on the webcam comparing them with the trained images and marking their attendance along with the time.

• Hand gesture media controller using OpenCV in python (Jan,2021 - Jun, 2021):

Developed a Convolution Neural Network classifier to recognize 5 different hand gestures with 99% accuracy and control media player according to those gestures.

• Online Attendance System (April, 2020- June, 2020) :

Developed a web app to track the attendance of an individual and keeps the information in the cloud. It enters information such as the in-time, the ID number, and the out-time. This will assist an administrator in removing or adding users and tracking the number of hours an employee or student has spent on the premises. This resulted in 15+ hours saving every month for a class.

TECHNICAL SKILLS

- Languages: Python (proficient), C++ (proficient), C, HTML, SQL, PHP, JavaScript.
- Tools and frameworks: React.js,MATLAB.
- Operating Systems: Windows, linux, macOS.

Certifications and Achievements

- Google Cloud Computing Foundation: Learned about the google cloud how these cloud services work on backend how to program a virtual machine on cloud and how to create a secure cloud platform and about networks and machine learning on cloud.
- Co-ordinator at NSS GEU: Managed the events and work on the website on nssgeu.
- **Vice President at Technocrates:** Work with Many entrepreneurs on their startups as to boost the entrepreneurs in the department.
- Board of Member at Rotaract-GEU: Participate in various Awareness Program and fundraisers.

- **Technical Head at SPE GEU:** Worked at the website during the yearly fest of SPE-GEU and provide with graphics and help with other operations.
- **Head at Papertech GEU:** Worked for sustainable development and manage avents and fest for promoting art and sustainable debvelopment.