Harshit Kharayat
Email-id : **harshitkharayat224@gmail.com**
Mobile No.: **8191095166**,
https://github.com/harshit-kharayat23
https://www.linkedin.com/in/heyitzharshit/

ACADEMIC DETAILS

Year	Degree/Exam	Institute	GPA/Marks(%)
Oct, 2021 - Present	B.TECH in Computer Science	Graphic Era Hill University Dehradun	7.5/10
2021	12th, *C.B.S.E*	Kendriya Vidyalaya	92 %
2019	10th, *C.B.S.E*	New Beersheba School	93.4 %

PROJECTS

- **Portfolio Website** (Developed in 2024) : Developed a responsive personal portfolio website using HTML, CSS, and JavaScript with smooth scrolling in each section, which ensured that the website functioned properly on PCs and mobile devices alike.
  https://lnkd.in/gihDF-D4

- **Sentimental Analysis** (Developed in 2023) : Developed a robust project that leverages web scraping techniques and sentiment analysis algorithms to extract and analyze customer reviews from e-commerce websites.

- **Movie Recommendation System** (Developed in 2023): Developed a cosine similarity-based movie recommendation system based on content or a data set. Uses content-based filtering for discrete characteristics of an item to recommend additional items with similar properties. That aims to anticipate or filter preferences based on user choices.

- **Bank Management System** (Developed in 2022) : Developed a project based on Python-MySQL connectivity that performs essential functions that a real bank performs, such as entering, displaying, or changing the details of various bank accounts, depositing money into or withdrawing money from bank accounts, and being aware of all the customer information.

TECHNICAL SKILLS

- **Languages Python** (proficient), **Javascript** (proficient), **C** (proficient), **C++** (proficient), **SQL**, **CSS**, **HTML**, **PHP**, **Java**.

- **Tools and Frameworks** ReactJS, Git, GitHub, LaTeX

- **Data Structures and Algorithms**

- **Operating System** Windows, Linux, Ubuntu.

- **Machine Learning Tools** Tensorflow, NLP, scikit-learn, Jupter Notebook.

CERTIFICATIONS

- **Python** (Coursera)

- **Machine Learning Algorithms** (Great Learning Academy)

- **Front End-HTML CSS JavaScript** (Great Learning Academy)