

# Krishant Chauhan

Student

I am currently pursuing a Master's in Computer Applications (MCA), which further enhances my knowledge and expertise in the field of software development. As a recent graduate with a Bachelor's in Computer Applications (BCA), I am equipped with a strong foundation in programming and problem-solving, and I am eager to apply these skills in a real-world setting.

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🐙 [github.com/Krishantchauhan](https://github.com/Krishantchauhan)

## EDUCATION

### MCA

Graphic Era Hill University, Dehradun

08/2022 - Present

8

### BCA

Graphic Era Hill University, Dehradun

08/2019 - 06/2022

8.09

## PERSONAL PROJECTS

Note-taking Web Application (06/2023 - 07/2023)

- <https://github.com/Krishantchauhan/Notes-Taking>
- Developed a note-taking web application using **React**, allowing users to **create, save, and delete notes**.
- **Technologies Used:-** React, JavaScript, Html, CSS
- Nanoid (for generating unique IDs)
- Local Storage (to persist notes data across sessions)

Web-Based Code Playground (07/2023 - 07/2023)

- <https://github.com/Krishantchauhan/Frontend-text-editor>
- Developed an interactive online code editor using **React**, enabling users to **write and preview HTML, CSS, and JavaScript** code in **real-time**.
- Integrated the **CodeMirror** library for **syntax highlighting** and **code editing functionalities**.
- **Technologies Used:-** React, HTML, CSS, JavaScript.
- React Context API and CodeMirror

Password Generator and Clipboard Copier  
(02/2023 - 02/2023)

- <https://github.com/Krishantchauhan/Password-Genrator>.
- Html, CSS, JavaScript
- Browser Clipboard API (navigator.clipboard)

Movies Recommendation System (03/2023 - 05/2023)

- <https://github.com/Krishantchauhan/Movie-Recommendation>
- Developed a movie recommendation system using Python and pandas to provide personalized movie recommendations based on user preferences.
- **Technologies Used:** Python, pandas, numpy, Natural Language Processing (NLP), CountVectorizer, Cosine Similarity.

## TECHINICAL SKILLS

C++

C

Data Structure

JavaScript

Html

Css

Git

GitHub

Python

Java

SQL

## COMMUNICATION

Github

<https://github.com/Krishantchauhan>

Leetcode

<https://leetcode.com/krishantchauhan/>

Gmail

[krashantchauhan@gmail.com](mailto:krashantchauhan@gmail.com)

## LANGUAGES

English

Professional Working Proficiency

Hindi

Native or Bilingual Proficiency

## STRENGTHS

Time Management

Strategic thinking

Planning abilities

Problem Solving

Quick Learner