

# HRITIK BHATNAGAR

+91-9149003472 | hritikbhatnagar2182@gmail.com

## Education

---

- |   |             |
|---|-------------|
| ● <b>Chandigarh University, Mohali(Punjab)</b><br>Master Of Computer Application(M.C.A)                       | <b>2023</b> |
| ● <b>Teerthanker Mahaveer University, Moradabad(Uttar Pradesh)</b><br>Bachelor Of Computer Application(B.C.A) | <b>2020</b> |
| ● <b>K.C.M School, Moradabad(Uttar Pradesh)</b><br>Intermediate   | <b>2017</b> |
| ● <b>K.C.M School, Moradabad(Uttar Pradesh)</b><br>Matriculation  | <b>2015</b> |

## Skills

---

C++ | C | Python | SQL | HTML | CSS | JavaScript | OOPS Concept | DBMS| Mysql

## Projects

---

### Youtube Video Downloader:

Python YouTube Video Downloader is an application to download videos from YouTube. This provides users to download videos they need in their devices and watch them offline. The object of this project is to download any type of video in a fast and easy way from youtube in your device. In this project, user has to copy the youtube video URL that they want to download and simply paste that URL in the 'youtube link' section and also gives location where they want to store a video and click on the download video button, it will start downloading the video. When downloading video finishes, it shows a message 'downloaded' popup on the window below the download button.

### Family Member Tracking Web Application:

The main objective of this project is to create a Location sharing web application which can be used by the client to share their location with their friends and family. This application will be useful especially useful for Parents and Guardians to track the whereabouts of their children/loved ones. A parent's instinct to protect their children is a component of growth, due to this reason this Web Application will provide a great way to make sure their children are safe.

### Sorting Visualizer:

"Sorting Visualiser" project is basically a web development project which is used to visualize the sorting algorithms and performs the operation of algorithms step by step as the algorithms works like Bubble Sort, Selection Sort, Merge Sort etc.

## Certificate

---

- Certification Course in Python.
- C++ Self Paced Course By GeeksForGeeks.
- Mysql For Data Analytics and Business Intelligence.

## Coding Profile

---

- 4 star in C++ in Hackerrank.
- 3 star in Problem Solving in Hackerrank.
- Champion Badge in CodeStudio/Coding Ninjas platform.
- 2 star in SQL and Python in Hackerrank.