

GAURAV KUMAR SINGH

+918001902577 ◇ Panagarh, West Bengal

gsingh332211@gmail.com ◇ [GitHub](#) ◇ [LeetCode](#) ◇ [HackerRank](#) ◇ [LinkedIn.com/GauravKumarSingh](https://www.linkedin.com/in/GauravKumarSingh)

EDUCATION

- **Bachelor of Technology**, *University of Engineering and Management* 2020-2024
- 8.04 CGPA
- **Intermediate**, *Manisha International School* 2018-2020
- 61.5%
- **Matriculation**, *Manisha International School* 2016-2018
- 61.8%

SKILLS SUMMARY

Languages: Python, JavaScript, HTML, CSS, Data Structure
Libraries/Framework: ReactJS, NodeJS, Express, Bootstrap, TailwindCSS, Django, OpenCV, NumPy
Tools/Platform: GitHub, GIT, MySQL, VS Code, Appwrite, MongoDB Atlas, Linux
Database: SQL, MongoDB, Firebase

COURSES

Web Development Bootcamp[MERN Stack]

[CodeHelp](#)

Basic of JavaScript

[HackerRank](#)

Basic of Python

[HackerRank](#)

Basic of SQL

[HackerRank](#)

PROJECTS

- **Image Filtering Enhancement** (Python, OpenCV, NumPy) [Link:](#)
-The OpenCV will read the image and feature of the file i.e; convert into NumPy array and search for the row and column values of the face NumPy ndarray and display the image with rectangular box.
- **GitHub Finder** (HTML, CSS, JavaScript, API) [Link:](#)
-Users can search for GitHub users by their usernames or names.
-GitHub API used for fetching repository and user data.
- **MoviFlix** (HTML, CSS, JavaScript, TMDb API) [Link:](#)
-Search a movie and see what kind of rating it has, release date and its summary.
-Used the API to fetch data about movies such as title, release date and overview.

ACHIEVEMENTS

- Achieved AIR Rank 3161 in VITMEE
- 100+ Problem Solved on LeetCode
- 100+ Problem Solved 111+ Score on GFG
- 5 Star in Python and SQL on HackerRank
- Actively participated in college club coding competitions