HARSHITA MISHRA

ST. THOMAS' COLLEGE OF ENGINEERING & TECHNOLOGY

mharshita31@gmail.com7003633401@Kolkata,West Bengal-India

EDUCATION

B.Tech. 3rd Year (CSE) – 9.4 CGPA

St. Thomas' College of Engineering & Technology (MAKAUT)

July 2018 – Currently

Higher Secondary – 88.40%

Hind Motor High School (WBCHSE)

2018

Secondary – 92.40%

Hind Motor High School (WBBSE)

2016

TECHNICALSKILLS

- Programming Languages – C, C++, Python, SQL, Java
- Front-end – HTML, CSS, JavaScript
- Software – Dev C++, Sublime Text, Idle
- Platforms – Windows, Linux

CERTIFICATES

- Programming for Everybody(Getting Started with Python) authorized by University of Michigan and offered through Coursera.
- Python (Basic) Certificate by Hackerrank.
- Problem Solving (Basic) Certificate by Hackerrank.

PROJECTS

Restaurant Site
- A restaurant site using front-end technologies using **HTML,CSS,JavaScript**.

Car Detection
- I have made a Car detection Project using OpenCv which focus on the unsupervised way of object detection in videos i.e. object detection without using any labeled data using frame differencing.

EXPERIENCE

GeeksforGeeks Intern
Technical Content Writer

November 2020 –Currently

Solved 400+ Problems on Codechef,

Codeforces and Hackerrank.