ANKIT MISHRA

**ST. THOMAS’ COLLEGE OF ENGINEERING & TECHNOLOGY**

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# EDUCATION \_\_\_\_\_\_\_\_

## B.Tech. 3rd Year (IT) – 7.87 CGPA

### St. Thomas’ College of Engineering & Technology (MAKAUT)

July 2018 – Currently

## Higher Secondary – 80.20%

### Hind Motor High School (WBCHSE)

2018

## Secondary – 89.14%

### Hind Motor High School (WBBSE)

2016

# TECHNICAL SKILLS

* Programming Languages – C, C++, Python, SQL
* Front-end – HTML, CSS, JavaScript
* Software – Dev C++, Sublime Text, Anaconda, 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.
* Problem Solving (Intermediate) Certificate by Hackerrank.

# ACHIEVEMENTS

* Ranked 107th globallyin Codechef 2020 November Long Challenge

out of 12k+ participants.

# PROJECTS

### Restaurant Site

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

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### 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.

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# EXPERIENCE\_\_\_\_\_\_\_\_\_\_\_\_\_

## GeeksforGeeks Intern

### Technical Content Writer

November 2020 – Currently

## Solved 400+ Problems on Codechef,

## Codeforces and Hackerrank.