# ESHAAN GUPTA

**Branch: Electronics and Communication Engineering**

**Malaviya National Institute of Technology, Jaipur (MNIT)**

**Email : eshaan.263@gmail.com**

**Gorakhpur, Uttar Pradesh (273001)**

**LinkedIn, GitHub, Portfolio**

**2018UEC1747**

**B.Tech**

**Male**

**DOB: 26/03/2000**

**Phone: 8318794133**

## EDUCATION

| Examination | University/Board | Institute | Passing Year | CGPA / % |
|---|---|---|---|---|
| Graduation | MNIT Jaipur | MNIT Jaipur | 2022 | 9.31(up to III Sem) |
| Senior Secondary | CBSE | Surmount International | 2018 | 93.4 % |
| Secondary | CBSE | GN National School | 2016 | 10 |

## KEY PROJECT

**CP Love** (NodeJS+MongoDB) Website Github (June 2020)

A mobile friendly website for competitive programmers where they can share knowledge, create their own posts, write comments and view others post learn from others.
User can **C**reate, **U**pdate, **R**ead, **D**elete (CRUD) there own blogs and comments.
Website also has a Discuss Page where users can chat in Real Time in different Chat Rooms.
The website is inspired by stack overflow and the website in completely responsive.
*Technologies used: NodeJS, Socket.io, MongoDB, Html, CSS, JavaScript*

**Gesture Controlled Mouse** (Python, openCV) -Github (October 2018)

Created an application that can control movement of mouse cursor by tracking the motion of hand of a person and can perform clicks on certain gestures.
*Technologies used*: *Python, openCV*

**COVID-19 Website** (HTML, CSS, JavaScript) -Website Github (March 2020)

A responsive website which  is created to spread awareness about COVID-19 and ways to keeps ourselves safe from the infection.
*Technologies used*: *HTML, CSS, JavaScript*

**Web Scrapper for COVID-19**  (Python) -GitHub (March 2020)

A python application to scrap data from website which scrapes everyday data of corona-virus and reports the change in number of cases everyday and also stores the data in text file.
*Technologies used*: *Python, Lib. Beautiful Soup, request, html5lib*

**Hotel Review** (NodeJS, MongoDB, Python) (Team Project)-Website Github (April 2020)

A responsive website where people can give feedback to different hotels and website tells whether the feedback was positive or negative using machine learning algorithms .
*Technologies used*: *Python,* NodeJS, Mongoose, *CS*

## TECHNICAL SKILLS

- **Programming Languages:** C, C++, Python
- **Web Languages** : HTML, CSS, JavaScript, Express, NodeJS, MongoDB, ReactJS (Basic)
- **Tools : Git,** Github**,** Postman API, openCV

## SCHOLASTIC ACHIEVEMENTS

- Among top **1 percentile** students at JEE (Mains) 2018
- Among top **5 students** in department out of total of 100 students
- Highest Codechef Rating of **1900(4 star)**
- Actively participate in competitive programming on platforms like Codechef, Codeforces,
- Hackerearth and Hackerank. Have achieved **4 Star** on **Codechef** and **Specialist (1553)** on **Codeforces**.
-  Shortlisted among Top-10 contestants in Binary Battle organised during the TECH FEST SPHINX'19.
- Stood 75 in Project Code2.0  out of 3500 participants.

## POSITION OF RESPONSIBILITY

- **Executive** in Literary Society
- Volunteer in Mass And Media club in **Sphinx2.0** (2018)
- Member of NSS (2018)
- CORE member of Mass and Median committee in BLITZSCHLAG'19
- Member of Film And Photography Club

## KEY ACADEMIC COURSES

- Data Structure And Algorithm
- Graph
- Operating System

## EXTRA CURRICULAR-ACTIVITIES

- **Winner at SBI Numero Yono Quiz** (Regional Round) and participant at the National Round. Recipient of Annual Scholarship worth INR 2.16 Lacs.
- **II Runner Up at Greenovation'19**, Sustainable Energy and Green Innovation Hunt.
- **Won 1$^{st}$ prize in Campus Walk** (Photography Contest).
- **Won 2$^{nd}$ prize in Gorakhpur Photography Contest** and won cash prize of INR 5 thousand.

## INTERESTS/HOBBIES
- Competitive Programming
- Photography