

# OMKAR MISTRY

## SOFTWARE ENGINEER

4<sup>th</sup> Year B.Tech., Computer Science and Engineering student at Gandhi Institute for Education & Technology, Bhubaneswar. With good academic record and skill.

### Career Objective

To obtain a challenging and rewarding role as a software developer in a dynamic and innovative company that values creativity, technical expertise, and teamwork. My goal is to leverage my strong foundation in computer science and engineering to develop cutting-edge software solutions that solve complex problems and improve the user experience.

### Academic Qualifications

- **B.Tech. in Computer Science & Engineering-(Pursuing 8<sup>th</sup> Sem) 19-23**  
Gandhi Institute for Education & Technology – Bhubaneswar (BPUT)
- **Intermediate +2 in Science (PCM)- 2019**  
TATA DAV SCHOOL SIJUA- DHANBAD (CBSE)
- **Matriculation- 2017**  
DAV PUBLIC SCHOOL BARORA- DHANBAD (CBSE)

### Academic Projects


- **E-Library Management System – Web**  
**Role :** As a Front End developer for the *E-Library Management System* project, I helped to design and build a website to make it easy for people to Find and borrow books and more features are added to help student who in academics such as we are added video reference link and previous year question help to more scores in academic. I worked with a team to make sure the website was fast and didn't have any problems.
- **Facial Recognition Attendance System – IoT**  
Facial recognition attendance systems are computer-based technologies that use biometric algorithms to verify a person's identity based on their facial features. These systems are commonly used in workplaces and educational institutions to track attendance and monitor the movement of people in and out of a building.
- **Automated time table Generator – Web**  
This is Web Based Application Gift our institution before completing Btech degree.  
**Importance :-** An automated timetable generator can be a valuable tool for our institution that needs to manage schedules and resources efficiently. It saves time, reduces errors, and improves communication and transparency, leading to a more efficient and productive environment


### Training & Certifications


- **Employability Skills Development Training Programme (21-22)**  
Mahindra Pride Classroom
- **Google IT Support Professional**  
Coursera



### Contact

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### Skills

#### Programming Languages

- C
- Python
- SQL

#### Web Technologies

- HTML5
- CSS3
- Java Script
- Bootstrap

#### Languages

- English
- Hindi

### Interests

#### Personal Interests

- Coding
- Volleyball
- Explore new places