

# SAURABH DHAKNE

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Website : <https://saurabhdhakne.github.io/saurabhdhakne/>

## Education

### MGM's JNEC Aurangabad, Aurangabad

BE 2016 - 2020

### Vivekanand Arts Sardar Dalip Sing Commerce And Science College , Aurangabad

HSC 2014 - 2016

Percentage : 65.08

### Sonamata Vidhlay, Aurangabad

SSC 2013 - 2014

Percentage : 78.60

## MY CORE COMPETENCIES ARE

- A. Web Designing and Development.
- B. Machine Learning and Deep Learning.

## PROJECTS

### 1. Mask Detection for Medical Support :

Face Mask Detection to detect persons if they are wearing masks or not. This application will definitely help the medical industry.

### 2. Login System by recognizing face (Face Rec.: Version1)

This project created in Nodejs, HTML, CSS, JS by using MYSQL as database, Client Server Architecture is implemented in this project.

### 3. Attendance system by recognizing face (Face Rec.: Version2)

This Project created with Nodejs as Backend and python for ML Operation and I also used sockets.

### 4. Hostel Search Web App with nodejs & Leaflet Maps :

This web helps to register, search and book hostel with help of maps.

### 5. Home security System:

admin can register with their face so only register persons can enter into home, door lock is control by relay, it will send email after the gas or moment detection, admin (panel in in php) can remotely open door.

### 7. Personal Assistant :

This is personal assistant Which helps to automate the tasks.

### 8. Websites in PHP and Mysql :

Ecommerce website, Career Guidance, Police Support.

### 9. Ammonia Detection android Application :

This application is created for the sensors which was created by my senior, this application use check if their ammonia is present or not.

## CONTACT

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Github : [github.com/saurabhdhakne](https://github.com/saurabhdhakne)

## SKILLS

### Languages/ Libraries/ Architecture :

C Programming, C++ Programming, JAVA, PYTHON. HTML, CSS, JS, BOOTSTRAP, PHP, ASP.net, VB.net, Node.js, Express.js, React.js.

### Database:

MySQL, MongoDB.

### Tools and IDEs:

Android Studio, Photoshop CS6, Unity, Figma.

## AWARDS

1. Participated in Republic Day Pared
2. 1st Runnerup at Technomit2k18
3. Winner in JNEC Inter Department Football Tournament 2018
4. Successfully Completed 3 days Blocak chain Workshop
5. Successfully Passed Certified Course in C with A grade
6. Successfully Passed Certified Course in C with B+ grade
7. Successfully Completed 2 day Workshop of Cyber Security & Ethical Hacking.

## ACTIVITIES

1. Head of Codingo 2.0 Year : 2019.
2. Organizer of Murder Mystery Year : 2018.
3. Webmaster at Student Branch CSI JNEC 2019.

## HOBBIES

1. Trekking
2. Football
3. Web designing and development
4. Mobile Technician