



**Name :** Nabil Irfat Shaikh  
**Gender :** MALE  
**E-mail Address:** nabilshaikh596@gmail.com  
**Mobile No.:** 9220260632

**Career Objective :** To work in an environment that provide opportunity to learn and grow in career.

#### ACADEMIC BACKGROUND

|           |             |                        |                        |   |       |
|-----------|-------------|------------------------|------------------------|---|-------|
| B. E.     |             | Sem 8<br>Yet to appear | Sem 7<br>Yet to appear | Department of Information Technology<br><br>Ramrao Adik Institute of Technology,<br>Mumbai University | 8.5   |
| T. E.     | NOV<br>2022 | Sem 6<br>7.27          | Sem 5<br>8.6           |   |       |
| S. E.     | MAY<br>2021 | Sem 4<br>9.43          | Sem 3<br>9.21          |   |       |
| F. E.     | MAY<br>2020 | Sem 2<br>8.21          | Sem 1<br>7.11          |   |       |
| Class XII | MAR<br>2019 | HSC                    |                        |   | 60.46 |
| Class X   | MAR<br>2017 | SSC                    |                        |   | 79.82 |

#### ACADEMIC ACHIEVEMENTS

- BEST STUDENT OF THE YEAR AWARD IN SSC.**

#### CERTIFICATIONS

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#### PROJECTS AND INTERNSHIPS

##### PROJECTS:

- Real Estate Price prediction:** This is developed for predicting the prices of new houses by looking at the features. It is using a dataset of house prices with some features like no bedrooms, no bathrooms etc. It is built using the random dataset collected and then preprocessing the dataset. Develop using regression techniques, classifiers.
- Face Mask Detection:** We all know in the peak covid time it is very important to detect mask for safety purpose so this system is build. It is used for real time face mask detection in societies, dmarts, etc. This system gives a buzzer sound when it detect faces without mask or automatically warning will be generated. And also this system is fetching the information from the government websites api about real time situation of covid. It is build using opencv, dataset with masked face and without masked face for training the model, convolutional neural network.
- Small business websites:** Every growing business needs a website. However web development is costly for new emerging businesses especially small scale businesses. This is basically a website builder which help people rapidly develop and deploy websites on the server without any designing and coding skills. It will provide a website template in which the user have to just fill the details. Develop using html, css, javascript, mysql, php.
- Quiz website:** This website is Fetching random questions from the api according to the user interest in a particular field. Develop using Flask, html, css, javascript
- Smart parking system:** An IOT based solution for managing parking spaces in malls, stadiums, etc. To make it easier for a driver to navigate and park to an open parking spot.

#### ADDITIONAL INFORMATION

**Preferred Programming Language:** C++

- Known languages and Technologies:** C++, Mysql, php, HTML5, CSS3.
- LINKEDIN:** [linkedin.com/in/nabil-shaikh-a7577a1b7](https://www.linkedin.com/in/nabil-shaikh-a7577a1b7)
- GITHUB:**
- HOBBIES:** MOVIES.