

# MR.SAHIL RAFIK MOHABBE

## CONTACT

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📍 Nagpur, India

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## TECHNICAL SKILLS

- Basic of Python
- HTML CSS
- Java Script
- Basics of Java
- MATLAB

## SOFT SKILLS

- Hardworking
- Leadership
- Teamwork

## EDUCATION

**Bachelor Of Technology**

**2020 - Pursuing**

S B Jain Institute Of Technology  
Management and Research, Nagpur

**12th**

**2018 - 2020**

Municipal High School Kalmeshwar

**10th**

**2017 - 2018**

Municipal High School Kalmeshwar

## HOBBIES

Travelling, Playing PC Games,

## PERSONAL DETAILS

Name: Sahil Rafik Mohabbe

Father's Name: Rafik M. Mohabbe

Mother's Name: Shagupta M. Mohabbe

D-O-B : 19-09-2003

Nationality: Indian

Address: Teacher Colony, Kalmeshwar

## OBJECTIVES

To obtain a fresher position as a software engineer in a fast-paced organization where technical skills and creative thinking are useful.

## PROJECTS

**Virtual Control System Using OpenCV**

**Duration: 15-09-2022 to 21-01-2023)**

- Virtual Control System Technology Using OpenCV is a virtual control system using this you can use your hand movements as commands. In this, we can control the web browser by using hand gestures and performing tasks like controlling the mouse, Shifting and creating new tabs and closing the browser. It is used to automate technology. This technology is used as an input device to control computers.
- It is made with Python language and uses tools like a webcam, Operating System.

**Ticket Management Using Python**

**Duration: 01-05-2022 to 22-06-2022**

- A ticket management system using Python is a software application that helps organizations efficiently handle and track tickets or issues reported by users or customers.
- Built with Python programming language, it enables ticket creation, assignment, tracking, and communication with users.
- Python's versatility and rich ecosystem make it suitable for developing a flexible and customizable ticket management solution, enhancing the organization's efficiency and customer support capabilities.

**Provisional Registration Form Using JavaScript**  
**Duration: 20-07-2022 to 01-08-2022**

- A Provisional Registration Form created using HTML, CSS, and JavaScript is a web-based form that allows users to submit their information for provisional registration.
- HTML defines the structure and input fields, CSS is used for styling and layout, while JavaScript provides validation and interactivity.
- JavaScript ensures that all required fields are filled and provides error messages for incorrect inputs. This form enhances the efficiency and accuracy of the provisional registration process.

## CERTIFICATION

- HTML form Sololearn (18-01-2022)
- Python from Codecademy (17-06-2022)
- Java Script from Hackerrank (03-01-2023)