

## SHAIKH MOHAMMAD AFFAN

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### Objective

To utilize my technical skills and provide a professional service to organization by applying and honoring and working in a challenging and motivating working environment.

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### Education

2019 To 2022	<b>Chhatrapati Shivaji Maharaj Institute Of Technology</b> B.E Computer Engineering Persuing
2016 To 2019	<b>Abdul Razzak Kalsekar Polytechnic</b> Diploma In Computer Engineering 71.25
2015 To 2016	<b>Bharat Nagar Urdu High School</b> SSC 70.40

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### Skills

Python

SQL

Excel

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### Projects

#### Face Recognition Based Attendance System

Developed a GUI Application and hosted a project for recording the attendance by recognizing the face of that student with real time system.

#### Diabetese Prediction Using Machine Learning And Python

A very simple diabetes prediction web app using python. It is a web app that predicts diabetes with machine learning algorithm(logistic regression) in web app that created with python streamlit.

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### Achievements & Awards

Learning Python (2020) by joe marine Linkedin 2021: Participated and completed the course from Linkedin

5th National Project Exhibition 2019: Participated in national level project exhibition held at universal college of engineering

Python with django workshop 2018: Organized and participated in the state level workshop on "User Freindly Python & Programming using django" held at AR Kalsekar polytechnic

Mini project exhibition 2017: Organized and participated in mini project exhibition held at AR Kalsekar polytechnic.

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### Personal Details

Date of Birth : 30/05/2001

Languages Known : English, Hindi, Urdu

Gender : Male