

# Mr. Shreyash Sandeep Jadhav

BE IT Engineering Student



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## SKILLS

HTML, CSS, JS

PHP

JAVA

C, C++

DBMS(SQL)

Python

Software Testing (QEA)

Networking & Cyber Security

Technical Support

## LANGUAGES

### Marathi

Native proficiency

### Hindi

Professional working proficiency

### English

Professional working proficiency

## INTERESTS

- Reading books
- Trading in stocks
- Photography
- Movies
- Cricket

## CARRIER OBJECTIVE

A polite, friendly and sociable person having a knack for learning various technologies. To work in premier organization where I can display my technical abilities, knowledge and experience to contribute for the growth of organization simultaneously helping me to fulfill my carrier objectives and widen my knowledge in this rapid changing field.

## EDUCATION

### BE, Information Technology

Vidya Pratishthan's Kamalnayan Bajaj Institute of Engineering and Technology, Baramati, Dist. Pune

2022

8.94 CGPA

### Diploma in Information Technology

SVPM's Institute Of Technology And Engineering Malegaon (Bk), Baramati, Dist. Pune.

2019

80.94%

### Class X (SSC Board)

Mudhoji High School And Junior College Phaltan, Phaltan.

2016

90.20%

## Internships

- ❖ Research Intern in Cyber Security at Virtual Industry Program Internship in SISTMR, Australia.

Portal Link ( <http://cyberpritam.com/> )

## Courses & Certificates

- ❖ Life Skills development program to enhance employability skills of youth and make them future ready From Global Talent Track (GTT) Foundation.
- ❖ The Complete 2022 Software Testing Bootcamp by T Roshdy, Nezam Academy, Nezam Team from udemy.

## HONOR DEGREE

- ❖ Completed HONOR DEGREE in “Artificial Intelligence & Machine Learning” (AIML) provided by Savitribai Phule Pune University.

## PROJECTS

- ❖ Automatic Traffic Sign Recognition Using Convolutional Neural Networks.
- ❖ Web based mini project on “online Pet food ordering System” using Php,HTML,CSS,JS.
- ❖ Project Management & Tracking System using C#, .NET in Diploma Final year.(2019)

## EXPERIENCE

- ❖ During my college projects and in practical lab, I worked on similar tools you were referring earlier.