# **Anuraj Nigade**

# **Computer Engineering Undergraduate**

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## **CAREER OBJECTIVE**

To become a successful professional in the field of software engineering and to work in an environment where I can utilize my knowledge and enhance them.

## **EDUCATION**

## **BE in Computer Engineering**

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

Baramati, India

**a** Aug 2019 – June 2023

CGPA – 9.71(upto 6<sup>th</sup> Semester)

## HSC (XII)

**B.H. Chate School & Junior College** 

Pune, India

**ii** July 2017 - May 2019

Percentage – 85.07 %

## SSC (X)

Raja Raghunathrao Vidyalaya, Bhor

**当** June 2016 - May 2017

Percentage – 87.00 %

## **TECHNICAL SKILLS**

Advanced: C++

Intermediate: Core Java, Core Python

Technologies:

● HTML● CSS● SQL

Tools:

Git

Windows

OTHERS:

- Basic Financial Knowledge
- Basic Knowledge of Stock Market
- Kabaddi

#### **INTERNSHIP**

Web Design Internship

Microcare Computer System (April 2022 – Sep 2022) - Virtual

#### **CERTIFICATIONS**

- C++ Programming by Tim Buchalka on Udemy
- Java Programming by Tim Buchalka on Udemy
- Spoken Tutorial Project at IIT Bombay:
  - CPP Training
    RDBMS and PostgreSQL Training

## **PROJECTS**

## **Personal Portfolio Website**

• Designed a Personal Portfolio Website using HTML and CSS. The server is deployed on Git Hub.

https://anurajnigade.github.io/Portfolio-Website/

## **Movie Recommendation System**

**May 2022** 

• In this mini-project, movies are recommended based on the ratings and genre of the movie which the user likes. This project is done in Python.

## **Identifying Facial Emotions using Deep Learning**

• In this Project, emotions on human face are identified using ml algorithm like SVM and CNN.

## **INTERPERSONAL SKILLS**

Awareness

Empathy

Being good at team building and at building trust

Patience