

# PRUTHVIRAJ PRASHANT MOHITE

Graduate | Computer Science and Engineering

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## EDUCATION

Annasaheb Dange College of Engineering and Technology, Ashta

**B. Tech. – Computer Science and Engineering**

2021 - 2024

7.52 CGPA

New English School and Junior College, Vita

**HSC – State Class 12**

2020

61.54%

New English School, Vadiyeraibag

**SSC – State Class 10**

2018

82.20%

## TECHNICAL SKILLS

### Languages

DSA

C++

PHP

JavaScript

Python

Java

### Tools

MS Office

MATLAB

Linux

### Web Development

HTML

CSS

JavaScript

Django

### Databases

SQL

MongoDB

## ACHIEVEMENTS

- Participant in IIT ISM, Dhanbad Hackathon 2022
- Participated in OHF Season 3 by NSUT, Delhi
- Participation in Technopedia 2.0 by UTKARSH
- Participated in the Robotrix 2.0 by MNNIT, Allahabad
- Participated in the HACK THE BUILD by IIT, JAMMU

## SMALLSKILL

Operating Systems

Database Management Systems

## INTERESTS

Problem Solving

Web Development

Software Development

## EXPERIENCE

Web Developer from OPRA

**Intern**

2 August 2022 – 17 August 2022 Remote

PHP

Bootstrap

CSS

- Developed and launched three dynamic web applications using HTML, CSS, JavaScript, and Python during internship at OPRA IT Solutions, Pune

Cyber Security

**Intern**

Oct 2021 – Dec 2021

Remote

- Cyber Security Virtual Internship

Full Stack Developer from Unique Software

**Intern**

1 Jan 2024 – 30 mar 2024

Pune

Javascript

Bootstrap

CSS

PHP

Java

- Solving errors on web projects
- creating a user friendly website

## PROJECTS

Sociogram

Django

HTML

CSS

PHP

- Digital platform for guidance and entertainment purpose
- Social media application** for communicate with people
- Reduces the gap of interaction by **90%**

Gaming using hand gestures

Python

- Developed a digital image processing system to detect points and convert space bar control to hand gestures, enhancing user interface and reducing interaction time by 40% for accessibility users

Knee Osteoarthritis Detection

Deep learning

CNN

- This method accurately identifies the stages of Knee Osteoarthritis and achieves an impressive 96% accuracy

## COURSEWORK

- Cyber Security Awareness
- Full Stack Development