# RAJ NANASAHEB PATIL

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## **SUMMARY**

Enthusiastic third-year Computer Engineering student eager to Apply theoretical knowledge into real-world applications. Adept at problem-solving and committed to continuous learning in emerging technologies. Seeking an internship to apply and expand skills in a dynamic professional setting.

## **EDUCATION**

## Bachelor's of Engineering in Computer Engineering

MET Institute of Engineering, Adgaon, Nashik

# 2021 - Present

- First Year 7.09 CGPA
- Second Year 7.29 CGPA

#### Higher Secondary Certificate - HSC

Shri.Pramod Patil Junior Collage, Nashik

**=** 2019 - 2021

HSC - 81%

#### Secondary School Certificate - SSC

Wagh Guruji Bal Shikshan Mandir, Nashik

**#** 05/2019

SSC - 89%

### **INTERNSHIP**

#### Web Developement

**OctaNet SW. Services** 

iii 11/2023 - 12/2023 ♀ Work From Home

It is a One month Internship Program is to develop new skills and gaining hands on knowledge.

#### Python Development

**OctaNet SW. Services** 

**i** 10/2023 - 11/2023 Work From Home

It is a One Month internship program to learn new skills and understand the concepts of hands-on application of the knownledge.

#### VOLUNTEERING

#### National Intellectual Property Awareness Mission.

**Intellectual Propery India** 

The National Intellectual Property Awareness Mission (NIPAM) is a PAN indian mission launched by GOI to create awareness about intellectual property among student.

Certificate for volunteering and participating.

### **SKILLS**

Programming Language -

C++ **Python**  Java

PHP

Front - End Languages -

HTML

**CSS** 

**Javascript** 

# **PROJECTS**

#### Landing Page.

**#** 11/2023

Developed a Landing Page website for Fruit Selling Company using HTML, CSS.

### **NISAR Information Based** Website.

**=** 04/2023

- NISAR Website provides information about Changes in Earth's Surface, Ice-dynamics, Ecosystem Disturbance.
- Developed by using HTML,CSS,JavaScript

#### Face Mask Detection.

**=** 04/2022

- This system can be used in real-time application for detection face mask for safety purpose during the outbreak of COVID-19.
- Developed by using Python and Machine Learning.

#### CERTIFICATION

C++ & JAVA Completion Certificate by RAJ Computers.

Python Completion Certificate by GUVI India.

**HTML & CSS Completion Certificate by Great** Learning.