

#### **CONTACT ME AT**

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- o meshmerizer.dev

#### SKILLS

- •••• Front-end Web Dev-React JS
- •••• Flask -Python
- •••• Version Control- GIT
- •••• Nodejs, PHP, SQL
- •••• C, C++ , Java
- •••• Lunix bash

## CERTIFICATES

- Modern Web Design
  -The Gymnasium
- Complete Python Bootcamp From Zero to Hero
  -Jose portilla ,Udemy
- Cross Platform Mobile Application
  -ATS Learning Solutions
- Full Stack Development in Flask
  Bootcamp
  -Team FullStack

#### AWARDS

- Best Portfolio awards- Full stack developement in Flask Bootcamp
- Participated in HackNITR2.0

# Kaustubh Rajendra Patil

## **Full Stack Web developer**

#### **OBJECTIVE**

I am a Full Stack Web developer and a web designer focusing on delivering creatively best websites. My love for coding and creativity has brought me here to create top-notch websites. Entering the industry with a view of leading the UI designs with an engineering mind. Being introduced to Full Stack development in the second year of Engineering, I have dedicated most of my time to exploring this sector to its very deep. I keep exploring new upcoming technologies and their use in the industry for solving people's problems.

#### **EXPERIENCE**

## Executive/ Web Developer

Codechef SCOE chapter | Oct 2020 - present

- Conducting sessions for upcoming programmers and introducing them to competitive programming.
- Making a website for the chapter.

## **Assistant Programmer**

STES Aerobots | Aug 2019 - Sept 2020

• Worked on Robotic Operating System(ROS) for a drone.

#### **PROJECTS**

## CodeChef SCOE Landing Page

A Fully responsive website with navigation and forms.

## Portfolio website

My personal portfolio website, designed in Figma and added some subtle animations.

#### Apple Home page clone

Love the way apple uses its design ,Inspired from their design I made a clone to test out my HTML,CSS and Javascript. Made the clone fully Mobile friendly.

#### <u>Wall-Breaker web game</u>

A Paddle-Brick web game built using HTML, CSS, and JavaScript. The game has five levels, on each increasing level the number of bricks and ball speed increases.

#### **EDUCATION**

## Sinhgad College of Engineering, Pune

Bachelor of engineering | 2018-2022 current CGPA- 7.97

## Nirmala Memorial Foundation College, Kandivali

Higher Secondary Certificate | 2016-2018 percentage- 70.00 %

## National English School, Virar

Secondary School Certificate | -2016 percentage- 89.20 %