

# Apurva Mhamane

## Computer Engineering

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📍 Mumbai, Maharashtra - India

## SUMMARY

I accomplished my Diploma and pursuing B.Tech in Computer Engineering. Seeking opportunity to work in a fun as well as challenging working environment that will help me to enhance my technical skills, gain experience and contribute my work towards a company. Looking forward onto building quality websites, android applications and programming projects which I really enjoy. Motivated to study and explore new technologies for doing the same.

## EDUCATION

### B.Tech in Computer Engineering

K.J. Somaiya Institute of Technology

📅 2023 - Present 📍 Sion

CGPA

9.9 / 10

### Diploma in Computer Engineering

Vivekanand Education Society's Polytechnic

📅 2019 - 2022 📍 Chembur

Percentage

92.4 / 100

### SSC

Little Angels High School

📅 2006 - 2019 📍 Matunga

Percentage

89.8 / 100

## TECHNICAL SKILLS

C

C++

Java

MySQL

HTML

CSS

JavaScript

PHP

Python

DBMS

Android Development

Web Development

Data Structures

Firebase

Ajax

Bootstrap

## EXPERIENCE

### Web Developer Intern

Insys Technologies

📅 08/2021 - 09/2021 📍 Mumbai

🔗 <https://drive.google.com/file/d/1V6qvFSk4rSG6G4-ljei32ZRazo-cK2gt/view>

- Developed a Training Institute Website named 'Smart Group Training Institute'.
- Created a mobile responsive website with HTML, CSS, JavaScript, Ajax, PHP.
- Hosted website on 000webhost hosting platform.

## PROJECTS

### Smart Group Training Institute Website

📅 2021 📍 Chembur

🔗 <https://apurvamhamane.000webhostapp.com/>

- Created a mobile responsive website with HTML, CSS, JavaScript, Ajax, PHP.

## PROJECTS

### Co-Fight App

📅 2022 📍 Mumbai

🔗 <https://drive.google.com/file/d/1w0VyJDbyYPxQcJZuKYRv2ilkmgmgnZWlz/view?usp=sharing>

- Developed an app named 'Co-Fight app' which is created to reduce the covid pandemic through various navigations in the app like covid tracker, self assessment, symptoms, prevention, vaccine availability, etc.
- Published a paper titled 'Covid Tracker and Vaccination App' in the International Research Journal Of Modernization in Engineering Technology And Science *IRJMETs* (Volume 4 Issue 4, April 2022)

### Crop Health Monitoring System

📅 2023 📍 Sion

🔗 <https://docs.google.com/presentation/d/1pzslRkKgZgh6lvV0YH9NHEAaKoLs5fRT/edit?usp=sharing&ouid=110320499759665750689&rtipof=true&sd=true>

- Created a simple ML and DL based website which recommends the best crop to grow, fertilizers to use and the diseases caught by your crops. Developed using python, javascript, html, css, bootstrap and machine learning.

## VOLUNTEERING

### Executive Member

#### Computer Society of India (CSI)

📅 2019 - 2022

CSI is focused on organizing career enhancement and knowledge sharing activities among IT students. I took participations in various courses, competitions, programs, etc and also ranked 1st in C++ Quiz.

## ACHIEVEMENTS



IIT Bombay Certified Courses

Python and Java Certificates



Top 3rd Rank in SSC and Top 10 in diploma

Got Hounoured to secure 3rd rank in whole school

## LANGUAGES

English  
Proficient



German  
Beginner



Hindi  
Proficient



Marathi  
Native



## HOBBIES



Drawing



Bharatnatyam (Certified)



Programming

## FIND ME ONLINE



LinkedIn

[www.linkedin.com/in/apurvamhamane](https://www.linkedin.com/in/apurvamhamane)



GitHub

[www.github.com/apurva-mhamane](https://www.github.com/apurva-mhamane)