



## EDUCATION

### B.Tech - Computer Engineering

MIT Academy of Engineering, Pune

Feb '20 - Present

9.25 CGPA

### 12<sup>th</sup> HSC(Science)

Sahyadri Junior College, Sangamner

June '2018 - Mar 2020

87.38 Percentage

## WORK EXPERIENCE

### Machine Learning Intern

VIEH Group

06/2022 - 07/2022

Mumbai, India

#### Tasks

- Worked as a Machine learning intern, mainly focused on classification algorithms of machine learning.
- Worked on a project "Breast Cancer Prediction".
- Deployed model in web using flask framework and hosted on Heroku platform.

### Microsoft Azure Intern

Microsoft

01/2022 - 03/2022

Pune, India

#### Tasks

- Worked as a Microsoft Azure intern, mainly focused on machine learning services of Microsoft Azure.
- Come up with creative solutions by leveraging the power of Microsoft Azure and Github.
- Created text-to-speech converter web-based project using azure services.

## CERTIFICATIONS

Machine Learning with Python | ATS Learning

Microsoft Azure AI Fundamentals | Microsoft

Microsoft Azure Data Fundamentals | Microsoft

## SKILLS

C++

Python

HTML

CSS

PHP

SQL

Machine Learning

Data Structures

Microsoft Azure

Competitive Programming

## PROJECTS

### Breast Cancer Prediction

- It is a Machine Learning project used to classify breast cancer as either Malignant or Benign. Deployed classification model in web using flask framework and hosted on Heroku platform.
- Used: **Python, Flask, HTML, CSS, Heroku.**

### Blood Bank Management System

- Designed and developed a website for Blood Donation Data Management System using programming languages HTML, PHP, JS, SQL, and styling languages like CSS.
- Added chatbot to website using cloud services of Microsoft Azure.
- Used: **HTML, CSS, JS, SQL, PHP, Microsoft Azure.**

### Text to Speech Converter

- Developed a web application that turns text into audio that sounds natural. This project was implemented using HTML, CSS, and Azure services and deployed on Azure.
- Used: **HTML, CSS, Microsoft Azure, Github.**

## ACHIEVEMENTS

### Predictathon Winner

Secured first rank in Predictathon arranged by Analytics India Magazine and MachineHack.

### Offline Coding Events

Secured various positions in Inter and Intra college level coding competitions such as CodeScript, CodeStarters and Codathon.

### Hactoberfest

Successfully completed Hactoberfest 2022 by making contributions to 4 projects on Github.

## PROGRAMMING PROFILES

### 5 star rated on Hackerrank

5 star badge in C++.

### Expert on Codestudio

Solved 200+ DSA Problems of various companies.

### 2 star rated on Codechef

Max rating: 1442

### Github

## INTERESTS

Music

Cricket

Competitive Programming

Travel

Coding

Problem solving