# Vaibhav Baghele

 $\begin{tabular}{ll} $\lozenge$ Kolhapur & $\square$ vaibhavbaghele29@gmail.com & $-$91-8007689166 & \end{tabular} \begin{tabular}{ll} $\blacksquare$ VaibhavBaghele29@gmail.com & $\square$ &$ 

• vaibhavbaghele76

# About Me

I am a BTECH Student With a Passion for Problem Solving and innovation, Pursuing Computer Science and Engineering With the Specialization of Artificial Intelligence and Machine Learning. Seeking an Internship or Entry-Level Position in the Engineering Industry to gain Hands-on Experience and Apply my Skills.

# Skills

 $\circ\,$  Programming Language : CPP , Python

 $\circ$  Web Development: HTML , CSS , JavaScript , BootStrap , React.Js , Node.Js

• CS Fundamentals : DBMS , OOPS , Computer Network

## Education

B.Tech in CSE AIML

Sept 2022 - May 2026

 $KIT\ College\ of\ Engineering\ Kolhapur$ 

o GPA: 8.09

Higher Secondary 2019 – 2021

Bhivramji Junior College Wadegaon

o Percentage: 86.17

Secondary March - 2019

Bhivramji Vidyalaya Wadegaon

o Percentage: 88.20

# **Projects**

#### College Frontend Website

- Developed a responsive college web page using HTML, CSS, and JavaScript, ensuring a smooth user experience across all devices. This project enhanced my frontend skills and deepened my understanding of responsive design.
- o Tools Used: HTML, CSS, Bootstrap, JavaScript

#### Plant Leaf Disease Detection

- Created a web app using machine learning to diagnose plant leaf diseases via image classification.
- o Tools Used: Tools Used: Python, Flask, Machine Learning, Deep Learning, Tensorflow

#### MHTCET Based Web Portal

- Developed a responsive CET-based website to provide mock tests, notes, previous Year Question Papers, College predictions, and Percentile Predictions based on Previous Year Data.
- o Tools Used: HTML, CSS, Bootstrap, JavaScript, Flask

# **Technologies**

Languages: CPP, Core Java, Python, JavaScript, SQL

Technologies: Tablaeu , PowerBI , Pycharm , Colab , BootStrap

# Certification

Python Certification: Udemy