# Aditya Pawar

🔀 adipawar9988@gmail.com 🕓 9420270024 🛅 Linkedin 🗘 Github

## **EDUCATION**

Computer Engineering | JSPM's Rajarshi Shahu College of Engineering, Pune CGPA: 7.5| (Jan 20 - Jun24)

12th (HSC) | Satyashodhak sec. and high sec. school, Jalna

80.92%

10th (SSC) | KTMS School, Sambhajinagar

74.80%

## **PROJECTS**

## · Bhagavad-Gita solving life problems

Utilizing Bhagavad Gita's wisdom, this website interprets verses and applies practical techniques to empower individuals, addressing emotional challenges and promoting emotional well-being, Website is structured on frontend technologies including react.

## Hostel Student Monitoring System

A model through which Deep Learning architectures written in python (flask) fused with web-dev results in head detection system which will be used to monitor the attendance of the hostelites for ther safety and will reduce the manpower of hostel staff.

#### · Personal 3d Portfolio website

Using frontend including React, Tailwind, three.js created a websites in the world use 3D graphics and animations to bring the content to life for better user experience.

## **SKILLS**

• Programming Languages: Python

• Computer Fundamentals: Computer networks

• Web Technologies: HTML5, CSS, JavaScript, Bootstrap, React

Databases: SQL

• Others: Excel, Power Bl

## **CERTIFICATIONS**

- Full stack development (Python) by CyberSuccess
- Generative Al Fundamentals
- · Spoken tutorial course on SQL
- · 'Employability skills' by Rubicon
- · 'Building chatbots using' Gen ai by Scalar

## **ROLES AND RESPONSIBILITIES**

• Content creator at TedxJSPMRSCOE club

## **HOBBIES**

- Reading self-help Books []
- Exercise 🛮 🗀 🗀
- Listening podcasts