CHINMAY PENDAM

Student

chinmay.pendam.11@gmail.com | 9665749614 | Vasind

GitHub | **Linkedin**

EDUCATION

Datta Meghe College of Engineering   Airoli, Navi Mumbai
Information Technology B.E.   2021 - 2025
CGPA: 8.6

K. M. Agrawal College of Arts, Commerce and Science   Kalyan
Science H.S.C   2019 - 2021
Percentage: 85%

Jindal Vidya Mandir   Vasind
Degree in S.S.C   2019
Percentage: 93%

EXPERIENCE

EdTech Solutions | Internship   Thane | June 2024 - July 2024
- Worked on **IOT projects like Object avoiding car, Automated Irrigation system based on moisturedetection.**
- Created projects by integrating various technologies like sensors, cloud and mobile applications.

SKILLS

Programming Languages:	Python
Libraries/Frameworks:	React, Node, Express
Tools / Platforms:	Vs Code
Databases:	MongoDB, SQL

PROJECTS / OPEN-SOURCE

Sakhi Ecommerce website for Spices   *MERN Stack*
- My aim with this project was to **fill the gap between Homemade Spices and wide market**
- Developed an e-commerce website for small businesses to list and sell homemade spices
- My contribution was **integrating Ai/ML features** like chatbot and sentiment analysis using NLP

Ping Pong Game   *Java*
- Developed a **pong game using Java which archives the scores on an SQL database.**
- My contribution was **developing a playable game.**

Affordable Flight Finder   *Python*
- Developed a python application which **automates the process of finding flights and notifying details via email automatically** for the flights whose price fall below a certain threshold.
- My contribution was **developing the GUI using python libraries and integrating CSS** for UI/UX development

AutoFish   *MERN Stack, Python*
- Developed an application which detects fish species, integrated IOT devices to tack fishes in real time
- My contribution was to develop the AI model which detects fish species and developing the IOT hardware and code to track fishes

CERTIFICATIONS

- 100 Days of Code - The Complete Python Pro Bootcamp - **Udemy**
- Complete Web Development Bootcamp - **Udemy**