

ABOUT ME

Self-motivated and passionate fourth-year B.Tech student in Computer Science & Engineering at Shivaji University, Kolhapur. Adept in AI, Python, and web development, with a strong foundation in both front-end and back-end technologies.

EDUCATION

Shivaji University, Kolhapur

B.Tech in Computer Science and Engineering

Kolhapur, MH

2022 – 2026 (*Ongoing*)

Maharashtra State Board, Pune

Higher Secondary Education (HSC)

Akola, MH

2021 – 2022

Maharashtra State Board, Pune

Secondary Education (SSC)

Akola, MH

2019 – 2020

PROJECTS

Notrious – AI-Powered Product Page Generator for Shopify Stores

Dec 2024 – Feb 2025

- Built a web-based platform that allows Shopify store owners to generate and publish AI-powered product pages seamlessly.
- Integrated Shopify GraphQL Admin API to dynamically create and publish product pages directly to the merchant's store.
- Implemented an AI-driven content generation mechanism to auto-create product descriptions and layouts.
- Integrated Stripe for payment processing and implemented subscription-based access control.
- Ensured secure authentication, session handling, and robust error management for seamless user experience.

Text Editor Web App

Apr 2024 – May 2024

- It is a web-based text editor similar to Microsoft Word.
- Features include bold, italic, font changes, and colour customization.
- Frontend built with React, backend using Express.js, MongoDB as the database.
- Files are stored in a database, and all changes are dynamically saved in real time using client-server communication.

Mathematical Equation Parser

Oct 2023 – Nov 2023

- Developed a tool that takes mathematical equations and parses them into an Abstract Syntax Tree (AST) format.
- Created using Python and its powerful libraries for parsing and data structure manipulation.
- Simplifies complex mathematical expressions for easier programmatic analysis and processing.

SKILLS SUMMARY

- **Artificial Intelligence:** Machine Learning, Deep Learning, NLP
- **Languages:** Python, C++, Java, HTML, CSS, JavaScript
- **Machine Learning Libraries:** Numpy, Pandas, Matplotlib, Seaborn, OpenCV, NLTK, Spacy
- **Frameworks:** TensorFlow, Keras, Scikit-learn, Flask, ReactJS
- **Tools & OS:** VS-Code, Git, GitHub, Google Colab
- **Soft Skills:** Communication, Teamwork, Time Management