

GOURESH MADYE

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Profile Website Website:

SUMMARY

Dedicated and motivated Computer Engineering undergraduate student with a passion for innovative technologies seeking internship opportunities to apply classroom knowledge in real-world scenarios and contribute to cuttingedge projects in the field

EDUCATION

Bachelor of Engineering

2022 - present Mumbai, India

Vivekanand Education Society's Institute of Technology (VESIT)

• Aggregate CGPA - 8.42 / 10 (Upto SEM 4)

SKILLS

• Languages: Python, C, Java

• Web: HTML, CSS, PostCSS, JavaScript, TypeScript

• Frameworks : React.js, Next.js Tools: Git, Github, Postman, Vite.js

• Databases: SQL,MongoDb

 Relevant Course Work: Data Structures and Algorithms, Python Programming, Discrete Structures and Graph Theory, DBMS, OOPS.

PROJECTS

Bcare

A medical website

Bcare is a medical website utilizing HTML, CSS, JS, Python, Flask, and machine learning. Users upload ultrasound images for analysis to determine fetal health, providing insights on normal or abnormal conditions.

AI-Content-Generator

Built with Next.js, TypeScript, PostgreSQL, and Tailwind CSS, our Al content generator integrates the Gemini API. It offers secure authentication, customizable user settings, prompt duplication for refinement, and a text editor for effortless content creation. Additionally, it is fully mobile responsive.

House Price Detecter

This machine learning project uses regression models to predict home-related values based on numeric features. It follows a workflow from data collection and preprocessing to model training and deployment, providing a robust tool for real estate valuation, aiding homeowners, agents, and buyers in making informed decisions.

POSITIONS OF RESPONSIBILITY

Jr. Officer ISTE VESIT 2023 - 2024

Provided assistance in organizing and managing hackathons and workshops.