KSHITIJ GULADHE

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Education

Pimpri Chinchwad College of Engineering, Pune   **2021 - 2025**

B. Tech in Computer Science Engineering (AI & ML) | GPA: 7.0

Skills

Programming Languages: Java, C, C++ (Intermediate), Python

Development Languages: HTML, CSS, JavaScript, React Js, Tailwind CSS, Node Js, Express Js , GSAP, Locomotive JS

Databases: MySQL, MongoDB

Other: Problem-Solving, Data Structures**,** Intermediate in Machine Learning, Data Science, Deep Learning

Familiar With: Figma, Git, Linux, Postman

Work Experience

 PHN Technology Pvt Ltd, Pune | Virtual Web development Intern   **April'23 - Jun'23**
TechStack: HTML, CSS, JAVASCRIPT
- Spearheaded the development of a user-friendly hospital website, providing information on services, professionals, and departments.
- Designed and coded a visually appealing community website landing page, implementing HTML, CSS, and responsive design for optimal viewing.
- Led the development of a seamless web application for a travel booking site, enhancing user experience with easy destination search, booking, and management features.
- Mastered proficient web development under PHN Technology experts, creating seamless and visually appealing online platforms.

Projects

AI-Based Scholarship Recommendation System (GitHub Link)   **Nov,23**
Developed a scholarship recommendation system using Python, utilizing diverse data to intelligently suggest criteria-based scholarships. Implemented a PHP and MySQL Login/register system, enhancing user interaction and accessibility.
- Designed HTML, CSS, and JavaScript for a seamless user interface.
- Integrated a Python-based chatbot, connecting to the scholarship dataset, enhancing user engagement.
- Combined front-end, back-end, and machine learning for an effective scholarship recommendation system.

Disaster Preparedness and Relief Web application (GitHub Link **)**   **Feb'24**
Crafted a comprehensive solution for predicting and responding to natural disasters, emphasizing public awareness and immediate assistance through approved emergency procedures and contacts.
- Utilized HTML, CSS, and JavaScript, Bootstrap for frontend, and Nodemon, Node js for Backend, along with MySQL for database.
- Designed disaster awareness frontend, developed predictive model, integrated efficient backend for real-time emergencies, and collaborated with NGOs for partnerships and donations.
- Boosted awareness, improved aid delivery, fostered ongoing NGO collaboration, and planned platform expansion for enhanced disaster management technology.

Portfolio Website (Live **)**   **March'24**
Crafted an engaging and animated user experience through HTML, CSS, and JavaScript, complemented by Locomotive.js and GSAP for seamless transitions and an aesthetically pleasing design.
- Ensured a responsive and visually appealing frontend using the latest web technologies, providing a user-friendly interface for an immersive browsing experience.
- Demonstrated a commitment to delivering a captivating user journey, blending creativity with technical expertise to showcase various projects and skills effectively.

Academic and Extracurricular Achievements

- Won 1st Prize in Skit Competition by PCCOE ITSA, IEEE Pune.
- Selected for Second Round of Hackon – with Amazon Season 3
- Problem-solving On Leetcode (profile) and GFG (profile)
- Participated in various NSS Activities such as the Annual Fest skit, Annual dance, etc.