Nikunj Mahawar

WEB DEVELOPER

PROFILE

I am a skilled web developer with expertise in HTML, CSS, JavaScript and WordPress, you possess a strong foundation in front-end technologies and content management systems. Your proficiency in HTML and CSS allows you to create visually appealing and responsive websites, ensuring a seamless user experience across various devices.

CONTACT

EMAIL:
nikunjmahawar2411@gmail.com

HOBBIES

Chess
Creative Writing
Designing Creative Web Pages

LINKS

Github:-
https://github.com/NikeMahawar

Linkedin:-
https://www.linkedin.com/in/nikunj-mahawar-340b53220/

Codepen:-
https://codepen.io/NikeMahawar

LANGUAGES

English
Hindi

CERTIFICATION

- Google Ads Search Certification
- Google Ads Display Certification
- Certificate of Virtual Internship in Cyber Security (at Palo Alto Networks)
- Certificate of Volunteer (at ICCSAI international conference, 2022)

EDUCATION

B. Tech CSE (2021-2025)
[Currently: 3rd year]
9.05 CGPA
Galgotias University

Secondary school Graduate [12th (2021)]
89%
Study Well Public School

SKILLS

Python
C++
C (Programming Language)
JavaScript
HTML5
CSS (Cascading Style Sheets)
WORDPRESS
FIGMA Designer
Microsoft Office

PROJECTS

1. **Animated Website:**
   Created dynamic and animated website using HTML, CSS, and JavaScript, showcasing front-end development skills. Engaging user interface, seamless navigation, design for better user experience.
   https://nikemahawar.github.io/animated-website.github.io/

2. **Figma App Design:**
   Tweet Box: An open chat app for anonymous college students in India. Share thoughts freely, connect with peers, and discuss diverse topics in a safe space.

3. **Personal Chat Bot:**
   Developed a personalized chatbot using Python, OpenAI, and Flask, showcasing AI integration and web development. Implemented natural language processing for interactive and efficient user interactions.

4. **Website Language Translator:**
   Designed a Python-based website language translator, harnessing API integration and programming skills. Enabled seamless translation between multiple languages for enhanced global accessibility and user experience.

5. **Hand Gesture Volume Controller:**
   Developed a Hand Gesture Volume Controller using Python, enabling real-time volume adjustment through hand movements. Demonstrated proficiency in computer vision, signal processing, and creative problem-solving for an interactive user experience.

6. **You can see rest of my projects on my GitHub Profile:**
   https://github.com/NikeMahawar