KRUNAL WAGHELA

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New V.I.P Road Vadodara - 390022

PROFILE

I'm a frontend developer adept in HTML, CSS, and basic JavaScript, specializing in web animations using tools like Locomotive, ScrollTrigger, and GSAP. I create engaging user interfaces with smooth animations, aiming to enhance user experience and interactivity on the web. I bring a keen eye for detail and a dedication to creating memorable user interactions through seamless animations and modern frontend techniques.

SKILLS

HTML, CSS, JavaScript	Java	SQL
JavaScript DOM, React,	Python	MongoDB
Tailwind CSS, GSAP, Locomotive		

INTERNSHIPS

ARTH TECHNOLOGY - Vadodara   **Sep 2022 - Oct 2022**
Web Development - 6 weeks
- The website includes a Home Page with engaging visuals and animations showcasing services, while the About Page provides company details and team information. A Contact Page features a user-friendly form for easy communication. The Gallery highlights past events with photos, and the Order Page offers an interactive form for customizing and placing balloon orders, ensuring a seamless user experience.

BrainyBeam Technologies Pvt. Ltd.   **Jul 2023 - Aug 2023**
App Development - 6 weeks
- The project included a Login/Signup system for secure user authentication and registration, a Profile Editing feature allowing users to update personal information easily, and Cart & Wishlist functionalities for adding products conveniently. Additionally, an Order Placement system was implemented for a smooth purchasing process.

EDUCATION

SHREE RAGHUKUL VIDHYALAYA
May 2021
- SSC (CLASS X)
- Percentile: 85.73%

Sigma Institute Of Technology & Engineering
2021 - 2024
- Diploma in Information Technology
- CGPA: 7.28 / 10.00

Sardar Vallabhbhai Patel Institute Of Technology
2024 - 2027 (Running)
- B.E in Computer Science and Design.

TECHNICAL COMPETITIONS & HACKATHONS

Mecia Hacks 2.0
~ SVIT,Vasad
24-hour hackathon
We developed an Online Code Snippet Editor with real-time collaboration, syntax highlighting, and multi-language support.

Tinkerthon 3.0
~ Navrachna University
30-hour-long hackathon
We built a Face Detection Attendance System using Python, OpenCV, and Flask, enabling AI-powered facial recognition for automated attendance marking.