

Jaiminsinh Chauhan

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SUMMARY

Enthusiastic Junior Web Developer and current college student with a passion for creating dynamic and user-friendly websites. Proficient in HTML, CSS, JavaScript, and eager to expand skills in frameworks like React.js and Angular.js. Strong problem-solving abilities and a keen eye for design aesthetics. Committed to staying updated with the latest web development trends and technologies. Seeking opportunities to contribute to innovative projects and grow within a collaborative team environment.

EDUCATION

UIT,Karnavati University,Gandhinagar

Bachelors of Technology in Computer Science and Engineering

2021 - Present

GPA: 7/10.0 - till 5th sem

WORK EXPERIENCE

Web Development at Karnavati University

Feb 2023 - June 2023

Internship

- Oversaw the use of HTML, CSS, and JavaScript in the design and construction of a responsive web gateway for the KU Controller of Examinations.
- Improved user experience by designing an easy-to-use interface for accessing examination information.
- Developed essential features (such as a login system and a search function) to expedite the testing process..

PROJECTS

Video conferencing Application

[Github Repo]

UIT

- It uses WEBRTC and VideoSDK technologies to show off a group and one-to-one video call application created using Video SDK RTC Javascript SDK.
- Project Description 2

Safe Sphere : A Cutting-edge IoT Approach to Home Safety with Gas Sensing Technology

[Github Repo]

SAP Project

- The Smoke Detection System using Raspberry Pi functions by continuously monitoring smoke levels in the environment.
- When the MQ2 Gas Sensor detects smoke particles exceeding a certain threshold, the system triggers the LED to illuminate and activates the buzzer to emit an audible alert.

Movie Dashboard

[Github Repo]

UIT

- A Movie Dashboard frontend project using HTML, CSS, JavaScript, and XAMPP is a web application interface designed to display information about movies.
- It allows users to browse through a collection of movies, view details such as title, genre, release date, and ratings, and possibly even watch trailers or read reviews.

ACHIEVEMENTS

Java And PHP

Complete Course by Udemy

2024

TECHNICAL SKILLS

Programming languages: R, C, Python, Java

ML/AI: Numpy, Pandas, Matplotlib

Web Technologies: HTML, CSS, JavaScript

Miscellaneous: MySQL

RELEVANT COURSEWORK

Computer Science: Deep Learning, Data Structures and Algorithms, Databases, Operating Systems, Computer Networks

Mathematics: Optimization, Discrete Maths, Probability and Random Processes, Number Theory, Linear Algebra