PRAVESH PANDYA

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Profile

• As a recent graduate in Information and Communication Technology, I bring a solid foundation in technology and a passion for web development. My academic journey has equipped me with a comprehensive understanding of information systems, programming languages, and communication technologies. Proficient in key front-end technologies such as HTML, CSS, and JavaScript and React.js, I am eager to transition theoretical knowledge into practical solutions. During my studies, I undertook projects that involved Tailwind CSS and demonstrated my ability to adapt and learn quickly. I am excited to contribute my skills, enthusiasm, and dedication to a dynamic team, with a keen interest in continually expanding my expertise in the rapidly evolving field of web development.

Education

Pandit Deendayal Energy University, Gandjinagar

2021-2025

Information and Communication Engineering | CGPA: 9.2

Courses: Data Structure, Operating System, Object Oriented Programming, Database Management System, Design And Analysis of Algorithm, Theory of Computation, Digital Electronics, RF Engineering

Parth School of Science, India

2020-2021

GSHSEB (Class XII), Aggregate:79.82%

Shree Narayana Vidhyalaya, India

2018-2019

• GSEB (Class X), Aggregate: 90%

Skills

Programming Language: C++ | C | JavaScript | NodeJS | React | MySQL | Git | HTML | CSS

Web Development tools: npm, Tailwind CSS, GitHub Coding Practices: Understanding of clean code principles

Soft Skills: Communication skills, Team collaboration Adaptability and willingness to learn, Time management and

organizational skills

Projects

Weather API Dec'2023

Welcome to my Weather Detection Webpage, where simplicity meets functionality. Leveraging the power of Open Weather API, this user-friendly site provides real-time weather updates effortlessly. The clean and responsive design ensures a seamless experience, complemented by a search functionality for specific location weather queries

- Integration with Open Weather API: Leveraging the Open Weather API demonstrates technical proficiency and the ability to integrate external data sources seamlessly.
- Technological Stack: The use of HTML, CSS, and JavaScript underscores a well-rounded skill set in web development.

Website URL: https://83202.github.io/Weather-API-2.0/

Password Generator Oct'2023

Welcome to my Password Generator – your go-to solution for crafting secure and customizable passwords. Generate passwords up to 20 characters, copy them with ease, and gauge their strength through a dynamic color indicator. This user-friendly tool, designed with HTML, CSS, and JavaScript

Elevate your password game and experience the synergy of simplicity and sophistication with my Password Generator. Strengthen your digital fortress today!

Website URL: https://83202.github.io/Password-Generator/

Academic and Extracurricular Achievements

- Active Member of SCRS: Actively contributed to the PDEU SCRS, participating in various events, workshops, and seminars
- Received a Certificate of Achievement from SCRS