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Portfolio

About

I am a third-year Computer Science student at Parul University. I am a dedicated Full stack Web Developer with intermediate skills in building dynamic and responsive web applications. I am passionate about web development and have proficiency in data structures and algorithms.

Education

Parul University, Vadodara, Gujarat

Bachelor of Technology in Computer Science

Sep 2021 – Present

GPA: 8.4/10

St.Paul's School, Kosambdi, Gujarat

XII Standard

Apr 2020 – Apr 2021

GPA: 8.0/10

Technical Skills

Frontend: HTML, CSS, Bootstrap, Tailwind CSS, Javascript, React.js, Material UI

Backend: Node.js, MongoDB

Tools: Visual Studio Code, Git, Github

Programming: C++, Data structures and Algorithms

Training/Courses

Full Stack Web Development [Certi](#)

This training course is provided by Udemy. It's a Life-Long time period of access where I had learned both frontend and backend skills with projects.

DSA with C++ [Certi](#)

This training course is provided by GeeksForGeeks. It covered all the concepts of data structure and algorithm and concepts of problem solving by practicing in contest with different approaches.

Projects

Gym-Fitness | *HTML, CSS, React.js, API* [Git](#)

April – May 2023

- * Created a user-friendly interface to display fitness-related information and resources.
- * Integrated Rapid API to retrieve data related to exercises and workouts .
- * Implement a similar exercises and videos from Youtube.

Portfolio Website | *HTML, CSS, React.js, Bootstrap* [Git](#)

Feb – March 2023

- * Developed a responsive portfolio website using HTML, CSS, JavaScript and React.js.
- * Demonstrated proficiency with React libraries like React Router and Redux.
- * Implemented interactive features and animations with JavaScript.

Snake Game | *HTML, CSS, Javascript* [Git](#)

April – April Year

- * Developed a Snake game using HTML, CSS, and JavaScript.
- * Implemented JavaScript logic to control the movement of the snake.
- * Added collision detection to handle collisions with walls and the snake's own body.

Weather App | *HTML, CSS, Javascript* [Git](#)

May – May 2023

- * The Weather App project is a dynamic web application built using HTML, CSS, and JavaScript.
- * It provides users with real-time weather information for any location worldwide, offering a seamless and user-friendly experience.

Achievements and Certifications

- Solved 450+ Problems on Leetcode and 550+ on GFG platform
- Contributed in projects in the multiple Hackathons with the team [Link](#)
- TCS ION Career Edge - Young Professional Certificate [Link](#)
- Mern Stack developer certified by Mind Luster [Link](#)
- JavaScript Algorithm and data structure certified by freecodecamp.org [Link](#)
- Intermediate Problem solving certified by HackerRank [Link](#)
- Participated in E-Commerce Tech Quiz of the Flipkart GRiD 5.0 - Software Development Track organised by the Flipkart [Link](#)