VYOM PATEL

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1912@gmail.com | <u>Portfolio</u> | <u>Linkedin</u> | <u>Github</u>

Education

Gujarat Technological University (GECM)

2020 - 2024

Bachelor of Engineering in Computer Engineering with 7.91 CGPA

Faith Higher Secondary School(H.S.C)

2020

Score: 70%

Faith Higher Secondary School(S.S.C)

2018

Score: 80.5%

Experience

Intern ReactJs Developer

January 2024 - April 2024

The One Web Technology

Vadodara, India

Gained hands-on experience during a React.js internship by building FoodZing, a fully responsive food-ordering
website using React.js and Firebase, with features like real-time database, authentication, and user-friendly UI for
web and mobile platforms.

Intern Web Design With React

July 2023 - August 2023

BrainyBeam Info-Tech Pvt. Ltd

Ahmedabad

• Designed and developed the dynamic website named as Joogad: An- e-Commerce Website For Grocery and Vegetables using React.

Academic Projects

Rakhi Store - Freelance E-commerce Website | React.js, HTML5, CSS3, JavaScript, Figma, Hostinger Link

- Developed and delivered a fully responsive React.js e-commerce website for a client selling handmade rakhis, featuring multi-page routing and custom cart functionality.
- Designed UI using Figma and integrated personalized rakhi images for a visually rich product showcase without using any backend.
- Implemented SEO-friendly meta tags, Open Graph support for WhatsApp/Facebook sharing, and deployed the website live using Hostinger and a custom domain.

FoodZing - A Food Ordering Website | HTML, CSS, React.js, Firebase and Figma

 Link

- Integrated Firebase to handle backend functionalities including user authentication (login/signup) using Firebase Authentication.
- Built core features such as product listing, cart functionality, and order placement using modular React
 components; applied responsive design techniques to ensure cross-device compatibility and designed a clean,
 user-friendly interface with HTML and CSS.

Music Player | HTML, CSS, Javascript and Figma

Link

- Developed a custom Spotify-like music player using HTML, CSS, and JavaScript, featuring play/pause, song navigation, volume control, shuffle, repeat, and MP3 download functionalities for a responsive and engaging user experience.
- Optimized the UI for desktop and mobile devices, ensuring smooth media handling and error-free playback, while creating a scalable structure for future feature expansion.

Landing Page: The Maroons

Link

- Built a responsive and modern landing page with a focus on clean UI and smooth user experience.
- Connected Firebase to enable real-time "Contact Us" form submissions and data handling.

Technical Skills

Programming Languages: Java, HTML, CSS, JavaScript

Frameworks and Libraries: React, Bootstrap

Developer Tools: Git, GitHub, Firebase, Visual Studio Code (VS Code)

Design Tools: Figma, Canva

Soft Skills

Communication, Adaptability, Teamwork, Work Ethic, Time Management