

Dharmik Patel

Portfolio | [LinkedIn](#) | [GitHub](#)

Location: Anand, Gujarat

Email: dharmikpatel.pepalla@gmail.com | Mobile: +918320985227

EDUCATION

G.H.Patel College of Engineering and Technology

Bachelor of Engineering in Information Technology
CGPA: 9.37

Vallabh Vidyanagar, Anand

2020 – Ongoing

Gujarat Higher Secondary Education Board

HSC - 86.15%

Anand, GJ

2018 – 2020

Gujarat Secondary Education Board

SSC - 95.17%

Secured 3rd Rank in Gujarat State

Anand, GJ

2015 – 2017

TECHNICAL SKILLS

Proficient In : Javascript, React, Node.js, Express, HTML, CSS

Comfortable With : Java, Python, Tailwind CSS, Redux, React-router, Rest API

Tools and Database : MySQL, MongoDB, Git, Github, Postman

EXPERIENCE

Software Developer, Intern at OpenGenus

March 2023-July 2023

[Certificate](#)

- Developed the prototype of a couple of games as a webpage using HTML, CSS and JavaScript.
- Explored and wrote articles on core concepts like **Database Clustering** and **Always on availability**.
- Developed **Whack-a-Mole game** using js and created **image-to-text converter** with react and tesseract library.

PROJECTS

CityLight Restaurant Web App

React.js, Firebase, Tailwind CSS, Stripe Payment

[Source Code](#)

- Designed and developed a clean, responsive, and modern website using **React, Firebase, Tailwind CSS**
- User authentication using **Google Login**
- Users can add items in the cart and place an order, make an online payment with **Stripe** payment gateway, and generate invoice

Sociopedia

React.js, Node.js, MongoDB, Express.js, Redux, JWT

[Source Code](#)

- A **CRUD application** exposed using a RESTful API made with Node.js
- Use **Redux** toolkit for global state management
- Usage of **JWT** for user authentication
- Users can sign in or signup, post picture with caption, follows other users, and like post

Movieland

React.js, API, CSS

[Source Code](#)

- A movieland site which gives all the essential information about the movies
- Website will generate all the related results with search keyword
- User can able to see the trailer video of movie

ACHIEVEMENTS

- Open Source** contribution in **Hectoberfest 2022**
- Winner** in codevie2.0 **problem solving** coding competition at college
- Successfully delivered **Freelancing** work in **Upwork** for **chatGPT** API integration in the existing project
- Organized** a Technozarre technical event at the college level with more than 100+ participants