KENIL CHOVATIYA

FRESHER

CONTACT

+91 8866302556

kenilchovatiya126@gmail.com

• 126, Shantinagar Society-02, Surat-395006

https://www.linkedin.com/in/kenil-chovatiya-15925a259

TECHNICAL SKILLS

- HTML 5
- CSS 3
- JAVASCRIPT
- TAILWIND
- REACTJS

LANGUAGE

English
Hindi
Gujarati

PROFILE

In my role as a Fresher, I focus on the frontend aspect of web development, concentrating on the user interface. I adeptly integrate graphics and employ HTML and JavaScript to enhance the functionality and interactivity of the website, resulting in a seamless and engaging user experience.

EDUCATION

Ambaba Commerce College

Bachelor of Computer Applications (BCA)

Sardar Patel Vidhyabhavan

12TH

Sardar Patel Vidhyabhavan

101H

Surat, Gujarat, India OCT. 2020 - 2023

Surat, Gujarat, India MAY. 2019 - 2020

Surat, Gujarat, India MAY. 2017 - 2018

EXTRA CURRICULAR ACTIVITIES

Design, create and maintain websites, using the latest industry software to provide a superior user experience that consistently delivers the customer/readership base that the website is seeking to attract.

AREA OF STRENGHT

- Believe in team work
- Time Management
- Hard Working
- Honest and Regularity

PROJECT WORKS

SKILLS DEVELOPED

- PROFICIENCY IN REACT.JS
- EXPERTISE IN HTML AND CSS
- API'S INTEGRATION

SKILLS DEVELOPED

EXPERTISE IN HTML AND CSS

SKILLS DEVELOPED

- TAILWIND CSS FOR RESPONSIVE STYLING.
- BROWSER'S LOCAL STORAGE TO PERSIST DATA.

PERSONAL PORTFOLIO WEBSITE

This project involves creating a personal portfolio website to showcase my skills, projects, and experiences as a front-end developer.

The website is fully responsive, ensuring a seamless experience across various devices.

I used React.Js, HTML, CSS, JavaScript in this project.

NETFLIX LANDING PAGE

I create an responsive clone landing page of netflix website.

In this project i have make an netflix website landing page which was full responsive for any size of screen.

I used HTML and CSS in this project.

TODO LIST APP

The TODO LIST APP is a dynamic and interactive application built using React.js.

This project allows users to manage their tasks efficiently by adding, editing, and deleting items, with data persistence achieved through local storage.

I used React.js, Tailwind CSS, HTML, and JavaScript in this project.