

PRATHEEK S K

FRONTEND DEVELOPER

CONTACT



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SKILLS

HTML

CSS

Java Script

React js

Linux

Git / github

Responsive web

Bootstrap , GSAP ,Firebase

Data structure

Redux /redux toolkit

Next js

EDUCATION

BE – Electrical and electronics

St. Joseph Engineering College

(2019 - 2023)

LANGUAGES

English

Hindi

Kannada

EXPERIENCE

Sharpenerium Private Limited

(Intern)

HOBBIES

Reading books

Sports

Photography

Photo,video Editing

Experienced frontend developer specializing in React, HTML, and CSS. Proficient in creating responsive web apps using REST APIs. Seeking collaborative opportunities to innovate and deliver impactful projects.



<https://pratheek16-portfolio.netlify.app/>

PROJECTS UNDERTAKEN



Expense Tracker [DEMO](#)

Technologies : HTML ,CSS ,React js ,Javascript

- Lets the user add items with its price and lists it out below .
- Multiple components with various single functionality .
- Can add particular item with its price preventing data loss when page reloads
- Implemented a data filtering component to dynamically filter data based on year
- Item added through form yet to be added along with other items
- Deployed on GitHub Pages for easy access and sharing.



The Generics (E-commerce) [DEMO](#)

Technologies : React js, CSS, Javascript, Bootstrap, Firebase

- Interactive, Responsive, optimised React js based E-commerce Website
- Firebase rest api used for database management .
- User specific as it involves a login singup functionality , involving alerts with errors while user logs in
- Can dynamically add and reduce number of items from the cart
- Modal overlays wise cart display when viewed , alerts with order placed



Minu Meals [DEMO](#)

Technologies : React js, JSX, CSS, Javascript

- Interactive React js based private meals delivery application
- Can dynamically add and reduce number of items from the cart
- Available meals are displayed and utilised in multiple components with useContext()
- Modal wise cart display when viewed , alerts with order placed



Cred-clone [DEMO](#)

Technologies : GSAP, HTML, CSS, Javascript

- Used GSAP for interactive slider animations.
- Replicated the look of cred.club with multiple animations triggered by either scroll or dynamically changing sliders.
- Mid-scroll fixed background image set.
- Optimize performance across devices using CSS and GSAP features.



Have.A.drink [DEMO](#)

Technologies : GSAP, HTML, CSS, Javascript, Bootstrap

- Used GSAP for interactive slider animations.
- Separately user form for user to place their order.
- Layout and div animation with scroll trigger.
- Optimize performance across devices using CSS and GSAP features.



Weather app [DEMO](#)

Technologies : Node.js, HTML, CSS, Javascript

- Used OpenWeatherMap API for realtime data.
- Fetch API to get weather data ,updating dynamic UI.
- Deployed on GitHub Pages for easy access and sharing.