# Praveen Singh Mahra

https://github.com/PraveenMahra \$475091236

# PROFILE

Enthusiastic frontend developer proficient in HTML, CSS, and JavaScript, with a keen focus on crafting engaging user experiences. Experienced in React and adept at building responsive applications. Eager to contribute to dynamic teams and continue growing as a developer in a frontend role.

# PROJECTS

#### Wild Oasis

**Live Link -** https://grand-wild-oasis.netlify.app ∂

GitHub Link - https://github.com/PraveenMahra/wild-oasis ∂

I did the development of a Cabin Booking Admin Dashboard application leveraging cutting-edge technologies to streamline cabin management processes

The application, designed with React, React Query, and Tailwind CSS, offers an intuitive interface for efficient cabin booking management.

# **Key points**

- Employed Tailwind CSS to expedite UI development and ensure consistency in design across the application, enhancing user experience and visual appeal.
- Integrated React Query for efficient data fetching, caching, and synchronization with the backend, optimizing application performance and responsiveness.
- Did the storage of data into a Postgre SQL type database using Supabase and their APIs.

## Pizza ordering

**Live Link -** https://pizzas-app-react.netlify.app ∂

GitHub Link - https://github.com/PraveenMahra/pizza\_ordering\_app\_react ∂

- Pizza ordering is a comprehensive multi-page website project that I developed using **React**.
- This application allows to order pizzas by adding them to cart and having checkout, also the ability to track the orders using order id is available.
- Throughout the development process, I focused on creating a seamless user experience by prioritizing responsiveness and performance.
- This project exemplifies my ability to conceptualize, design, and implement functional web applications that meet the needs of modern users.

### Time for Tea

**Live Link -** https://praveen-ecommerce.netlify.app *∂* 

GitHub Link - https://github.com/PraveenMahra/e-commerce-website ℰ

- Project built with HTML, CSS and JavaScript.
- Data manipulation with javascript to create interacive application.
- CI/CD and deployment with netlify.
- Using git and github to handle version control

# SKILLS