# MINAHIL MUHAMMAD MOIZ

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https://github.com/Minahil-Muhammad-Moiz https://minahilmuhammad.netlify.app

#### FRONTEND DEVELOPER

I can creat clean, efficient, and scalable code to build engaging user interfaces. Ensuring that websites look and function flawlessly on any device.

**SKILLS** 

- HTML / CSS
- Tailwind CSS
- Javascript

- React Js
- Typescript
- · Git / Github

#### **PROJECTS**

#### **Brainwave**

## https://brainwave-landingpage.netlify.app

In building the Brainwave landing page, I delved deep into React.js, scroll-animations and leveraging Tailwind CSS for responsive design.

## LawConnect

## https://lawconnect1.netlify.app

Creating LawConnect was an insightful journey into React.js, where I integrated react-crousels and utilized React hooks for dynamic functionality. Used Tailwind CSS for a responsive and visually appealing interface.

## **Dashboard App**

## https://openshop-dash.netlify.app

Developing the Dashboard App, I explored React Router DOM for seamless navigation and Recharts for data visualization.

# **Taskifies**

## https://taskifies.netlify.app

Building Taskifies allowed me to dive into TypeScript with React, ensuring type safety and robust state management through React hooks.

# WeatherApp

#### https://minahil-muhammad-moiz.github.io/react-weather-app/

Creating the Weather App was a practical exercise in using React, tanstack/react-query, and Axios to fetch real-time weather data from the OpenWeatherMap API. This project enhanced my skills in API integration, asynchronous data fetching, and creating responsive web applications based on user input.

# CartApp

## https://github.com/Minahil-Muhammad-Moiz/react-redux

In developing CartApp, I learned the intricacies of React and Redux for state management.

# **EDUCATION**

## DCS UBIT, University Of Karachi

Bachelors of Software Engineering | GPA - (3.4) Jan 2022 - Dec 2025

## Bahria College Karsaz

Pre-Engineering - (94%) July 2019 - July 2021