

Daud Mir

Front End Developer

✉ Daudmir3@gmail.com

☎ +92 3097119974

📍 Gujrat, Pakistan

🌐 [linkedin.com/in/ daud-mir-180902294](https://www.linkedin.com/in/daud-mir-180902294)

🐙 github.com/Daud2002

Profile

Front-end web developer with a focus on ReactJS, experienced in building dynamic and responsive web applications. Proficient in integrating MongoDB for database management and knowledgeable in ExpressJS for backend development. Demonstrated ability to create engaging user interfaces and work collaboratively in cross-functional teams. Passionate about leveraging technology to deliver innovative solutions and improve user experiences.

Skills

HTML 5	● ● ● ● ●	CSS 3	● ● ● ● ●
JavaScript	● ● ● ● ●	React JS	● ● ● ● ●
Tailwind CSS	● ● ● ● ●	Express JS	● ● ● ● ●
MongoDB	● ● ● ● ●	Problem Solving	● ● ● ● ●

Projects

2024/07 – present

Social Welfare Website

React JS

- Developed a social welfare news website with a user-friendly admin panel and a consumer-facing interface.
- Implemented functionality in the admin panel to add by categorize news articles.
- Designed and developed a donation banner feature, allowing the admin to upload donation image, set donation title and descriptions & toggle the visibility of donation banner on website.
- Demonstrated skills in full-stack development, user experience design, and content management.

2024/03 – 2024/06

Food Ordering App

React JS

- Users can browse and choose their favorite food items from a menu.
- Selected items and their selected quantities are added to the cart in real-time.
- The cart dynamically updates as users add or remove items.
- The total bill is calculated and displayed in real-time based on the selected items and their quantities. Any changes in the cart (adding/removing items) reflect immediately in the total bill.
- MongoDB database is used to save the data of user SignUp & Login.
- ExpressJS is used for backend in which API is made.

2024/01 – 2024/03

Blogging App

React Js

- The website adapts to various screen sizes (desktops, tablets, smartphones).
- Display a list of blogs fetched from an API made in ExpressJS.
- Paginated display with 12 blogs per page.
- A dedicated section showcasing the latest blogs.
- Users can filter blogs by categories: Startups, Security, AI, Apps & Tech.

2023/12 – 2024/01

Weather App

React JS

- Allows users to input their city name to fetch weather data using OpenWeather API.
- Shows current weather conditions like temperature, status of weather by logo, and written status of weather i.e. (cloudy, rainy, snowy etc.)
- It automatically changes its background according to the weather condition of the city searched.

Education

2020 – 2024

Sialkot, Pakistan

Bachelor of Science in Software Engineering

University Of Sialkot

Languages

• Urdu

• English