### MUSHAHID HUSSAIN

+923340262875 • khokharmushahidhussain@gmail.com • Linkedin/mushahid-hussain-86354b25b • Portfolio/mushahidsportfolio.netlify.app

## **Summary**

Enthusiastic web developer with a passion for creating cutting-edge digital solutions. Proficient in MERN and Java. I thrive in fast-paced environments, collaborating with cross-functional teams to deliever high-quality, scalable web applications, Committed to staying updated with the latest technologies, I continually seek opportunities drive innovation and exceed client expectations.

### **Skills**

Web Development; HTML · CSS · Reactls · Nodels · Expressls · Mongodb · SQL · Rest API · JSON · Tailwind CSS · BootStrap

Programming languages: : Java · C++ · Javascript

Other Tech: Github · Git · Netlify · Render · Canva

# **Projects**

## Full Stack Social Platform

- Developed a full-stack social media platform.
- Implemented user authentication, profile management, and social features (posts, likes, comments, reply).
- Enabled social connectivity through a follow system.
- · Ensured responsiveness for a seamless user experience across devices.
- Technologies: ReactJs, CSS, Javscript, Nodejs, Express, JWT, Chakra UI, Mongodb, Cloudinary.

#### Real-time Chat Application

- · A feature-rich real-time chat application enhancing user interaction within the social platform.
- Integrated Socket.IO library for instant messaging functionality.
- Implemented user search, displaying online status, and seamless integration with the full-stack social platform project.
- Technologies: Socket.IO, ReactJs, CSS, Nodejs, Express, Mongodb.

#### Real-time Weather Application

- Created a weather application displaying the next 5-days forecasts.
- · Integrated with a third-party OpenWeatherMap API to fetch real-time JSON data.
- Ensured responsiveness for a seamless user experience across devices.
- · Technologies: HTML, CSS, JavaScript.

#### 2D Breaker Game

- Created a visually engaging and functional Breaker Game demonstrating JavaScript and HTML Canvas skills.
- · Implemented game mechanics, controls, and scoring features.
- · Technologies: HTML Canvas, CSS, Javascript.

#### Education

#### Mehran University of Engineering & Technology

## BE Software Engineering | GPA: **4.0** / 3.85

2022 - 26

- · Data Structures and Algorithms.
- · Object-Oriented Programming.
- · Database Management System.

# Languages

English Fluent ●●●●

Urdu Fluent ●●●●