



Hammad Ali

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ABOUT MYSELF

I'm a Full Stack Developer, I have 1 years of experience as a Frontend Developer. I love everything that has to do with the latest developments in software development and especially in the Javascript world.

I have experience in the design & architecture of frontend technologies using NextJs, ReactJs with Advanced Javascript on frontend & backend with Node & Express and cloud platforms like MongoDB and Firebase. I'd love to work with people, having passion and interest in the latest technologies, frameworks, and products.

EDUCATION AND TRAINING

Bachelor of Science in Computer Science (BS (CS))

COMSATS University Islamabad, Wah Campus

City: Wah cantt | Country: Pakistan | Website: <https://cuiwah.edu.pk/>

LANGUAGE SKILLS

Other language(s):

English

LISTENING C1 READING C1 WRITING C1

SPOKEN PRODUCTION C1 SPOKEN INTERACTION C1

Urdu

LISTENING C1 READING C1 WRITING C1

SPOKEN PRODUCTION B2 SPOKEN INTERACTION C1

Hindi

LISTENING C1 READING C1 WRITING B1

SPOKEN PRODUCTION C1 SPOKEN INTERACTION C1

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user

SKILLS

HTML, CSS/SCSS, Tailwind CSS / Bootstrap / ReactJs / NextJs / Javascript / NodeJs / ExpressJS / MongoDB / MySQL / NPM Packages / Data Visualization & Dashboards Using React charts / Realtime Apps using Firebase / Restful WebAPIs

PROJECTS

MindCare MindConnect is an anonymous mental health platform that allows users to log in with an alias, track their emotional well-being using the PHQ-4 assessment, and receive AI-driven mood insights. It features real-time peer group chats with risk-word detection, a clinic locator map, and curated blog resources to support users in managing stress, anxiety, and depression.

Major Technologies:

- React.js
- TailwindCSS
- Node.js

- Express.js
- MongoDB
- Socket.IO
- Google Maps API / Leaflet
- Chart.js

MediPredict – Online Doctor Appointment Platform: MediPredict is an online platform for booking doctor appointments from home. It offers a simple interface for browsing healthcare professionals and scheduling consultations and also real-time messaging Audio, Video call with language translation.

Major Technologies:

- React.js
- Node.js
- Express
- MongoDB
- Cloudinary
- Nodemailer
- WebRTC
- Socket.IO

Digital Will & Asset Transfer System Digital Will & Asset Transfer System is a secure web application that enables users to create and store encrypted digital wills, assign trusted nominees, and automate asset handover through inactivity detection. The platform provides a seamless experience with a futuristic UI, real-time verification tracking, OTP-secured nominee access, and optional video messages for added trust. It ensures privacy, transparency, and control over digital legacies through features like 2FA, encrypted vaults, and a public access portal for nominees, all within a responsive and minimal design that supports both light and dark modes.

Major Technologies:

- React.js
- TailwindCSS
- Node.js
- Express.js
- MongoDB
- Cloudinary
- Multer
- Nodemailer

Edusity - University Website Edusity is a university website providing course information, campus information enrollment processes, and event updates.

Major Technologies:

- ReactJs
- Firebase Database

FitnessClub -Gym Website FitnessClub is gym website with class schedules, membership plans, and trainer profiles.

Major Technologies:

- ReactJs
- Firebase Database