MAZAHIR HAIDER

Full Stack Web Developer

CONTACT

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github.com/CodeWithHaiderr

PORTFOLIO

https://my-portfolio-reactjs-mu.vercel.app/

SKILLS

LANGUAGES:

Javascript, Typescript, HTML, CSS, DART, SQL , C++ C# (.NET) MVC

FRAMEWORKS:

Angular, Node, React, Redux, NextJs, Tailwind, CSS, Express, WebSockets,

DATABASE:

SQL, MySQL, PostgreSQL, MongoDb , Firebase

VERSION CONTROL:

Git, Github

OTHERS:

Stripe payment gateway integration

Figma, Illustrator, Photoshop

EDUCATION

2018 - 2022

BARANI INSTITUTE OF INFORMATION TECHNOLOGY

BS INFORMATION TECHNOLOGY

PROFILE SUMMARY

A full stack developer who aims to work in a challenging environment where I can utilize my expertise in technical skills, towards the development and implementation of new ideas, contributing to the growth of the organization.

WORK EXPERIENCE

RentOut.pk

March 2026 - CURRENT

MEAN Stack developer

- A rental marketplace platform for properties, vehicles, and rental products, allowing users to post and manage rental advertisements similar to OLX with a rental-focused ecosystem.
- Built and maintained the complete web application using Angular and Node.js with scalable backend architecture.
- Implemented user authentication, ad posting flows, category-based listings, advanced search, and filtering functionalities.
- Developed responsive dashboards for users to manage listings, rental inquiries, and account settings.
- Integrated REST APIs for property, vehicle, and product management with optimized data handling.
- Enhanced platform performance with reusable Angular components and optimized MongoDB queries.
- Worked on responsive UI/UX implementation for seamless browsing across desktop and mobile devices.

Prorice.eu

Jan 2026 - April 2026

MEAN Stack Developer

- A Germany-based premium rice product platform focused on athletes and fitness consumers.
- Designed and developed the complete web platform using Angular, Node.js, and MongoDB.
- Implemented secure authentication and authorization flows using OAuth-based authentication mechanisms.
- Developed a complete ordering and checkout system with Stripe payment gateway integration.
- Built a real-time chat and notification system using Socket.IO for improved customer interaction.
- Integrated email and messaging systems for account verification, order updates, and platform security.
- Created responsive and modern UI components using TailwindCSS with optimized user experience.
- Worked on scalable backend APIs and database architecture for secure and efficient application performance.

Tech Stack: Angular, Node.js, MongoDB, Socket.IO, OAuth, Stripe, TailwindCSS

Rapide Logistics

Jan 2026 - March 2026

Angular Developer

A UK-based logistics platform that allows users to request transport and delivery quotations through an automated workflow.
Developed responsive frontend interfaces for quote requests, booking flows, and shipment management.
Integrated external APIs for distance calculation, route estimation, and logistics order management.
Implemented dynamic multi-step forms for collecting shipment details and generating instant quote requests.
Optimized frontend performance and responsiveness across desktop, tablet, and mobile devices.

OneKode

May 2025 - SEPT 2025

MERN Stack Developer

- **Nexus - Sports Management (MERN , Typescript, Tailwind CSS)**

Built a web app to manage sports competitions between different universities. The system supports multiple roles like Super Admin, University Admin, Team Admin, League Admin, and Players. Each role has its own dashboard with specific features. Admins can create events, manage teams, and track competitions. Teams can join events and manage their players. The platform helps organize and run university-level sports tournaments smoothly.

- **DroneTrax (Next.js, Tailwind Css)**

Worked on the frontend of a fully responsive web app for a drone marketplace and management system. Built clean and user-friendly interfaces using Next.js and Tailwind CSS. Integrated APIs to connect the frontend with backend services for features like product listings, user actions, and data display.

Alright Tech, Rawalpindi

Jan 2025 - June 2025

Mid-Level MERN Stack Developer

- **Subtracker (Node.js, TypeScript)**

Built the backend for a subscription management platform with secure authentication,including OTP verification,Google OAuth, Apple authentication, and two-factor authentication (2FA). Users can track and manage their subscriptions, such as Netflix and Amazon Prime, and receive renewal reminders. Integrated Stripe for easy subscription payments. Added categories like entertainment and work to help users organize their subscriptions. Implemented full CRUD functionality for subscriptions and user details, along with multi-language support for a better user experience.

- **Tresoly (Node.js, TypeScript)**

Developed a secure password management platform with authentication features, including OTP verification, Google OAuth, Apple OAuth, and two-factor authentication (2FA). Users can store and manage passwords for different accounts, with each entry protected by biometric or facial authentication. Implemented strong security measures by hashing stored passwords.

Built an admin dashboard for managing users and monitoring platform activity. Admins can analyze downloads and usage, add users via email invitations, assign admin roles, and handle user queries. Added functionality to block or restrict users in case of security breaches or suspicious activity.

- **Beardfriend (MERN, TypeScript, TailwindCSS, Stripe)**

Worked on both frontend and backend of a barber management platform. Barbers can sign up and log in with secure authentication (iincluding OTP verification,Google OAuth, Apple authentication, and two-factor authentication (2FA)). After logging in, barbers can create and manage their shop profiles by adding details like shop name, address, opening hours, services offered, and products for sale. Implemented full CRUD functionality for managing services and products.
Customers can browse nearby barber shops, view services, book appointments, leave ratings and comments, and purchase products or services. A shopping cart system was also integrated for smooth customer experience.

- **Tabeer (React.js, JavaScript, TailwindCSS)**

Worked on the frontend of a platform that allows users to explore scholarships offered by various universities, along with all relevant details. Designed and developed screens for the project, ensuring a smooth and responsive user experience across devices, from mobile phones to desktop computers. Applied TailwindCSS for efficient styling and ensured the platform was fully responsive for users on all screen sizes.

- **TwinString (React.js, Node.js, TypeScript, TailwindCSS, Stripe)**

Developed both the frontend and backend for TwinString, a talent marketplace similar to Fiverr, where artists (e.g., singers, dancers) can offer their services and clients can hire them through an integrated wallet system. On the frontend, I created a fully responsive design with smooth animations, ensuring a seamless experience across mobile, tablet, laptop, and desktop views using React.js and TailwindCSS.
For the backend, implemented secure authentication (including OTP verification,Google OAuth, Apple authentication, and two-factor authentication (2FA).) and created user registration and service posting functionalities. Artists can manage their profiles, post services, set available slots, communicate with buyers via a chat feature, and handle payments through Stripe. Developed two separate dashboards: one for artists to manage their operations and another for buyers to book appointments, view services, and make payments. Additionally, integrated a personal assistant feature for artists to efficiently manage their services and client interactions.

- **Restoliv (Next.js)**

Developed a secure authentication and authorization system for Restoliv, Including OTP verification, Google OAuth, Apple authentication, and two-factor authentication (2FA) using Next.js's authentication system. Ensured a seamless and secure login process for users while protecting sensitive data and improving overall platform security.

- **SlickMagic AI (React.js, TypeScript, TailwindCSS)**

Developed an engaging and responsive frontend for SlickMagic AI, a text-to-video AI platform. Users can customize videos by providing details such as font, text size, description, effects, and filters for video generation. Designed a pixel-perfect, responsive interface to ensure a seamless user experience across all devices. Integrated APIs to handle the entire website's functionality, from user authentication (sign up/login) to video generation and customization, ensuring smooth and efficient operations.

WJIKS - Islamabad, Pakistan

April 2023 - Oct 2024

Junior Full Stack Developer

- **Owlsense (nextJs, typescript, tailwind)**

Built a web user interface with API integrations for an open-source intelligence (OSINT) platform. This involved developing a front-end for an AI-powered social media crawler, providing a user-friendly platform to access and analyze social media data. Successfully launched and managed multiple cross-channel campaigns, including digital marketing, social media, and traditional advertising, resulting in improved customer acquisition and retention rates.

- **M&M Portal (nextJs, typescript, tailwind)**

Built an online learning portal user interface for M&M Institute (IELTS and various other training programs). Designed and implemented a user-friendly interface for online testing.

- **Survey System (react, node)**

Build a survey system to learn about families' financial situations using Koa server and Sequelize. We asked about their jobs, school, and spending. If someone is the head of the family or a student, we kept special details. The system then figured out a score to see poverty levels of that family. Funds will be allocated to those who need them based on the calculated poverty score.

- **Chatting Web App (React.js, Tailwind.css, Express.js, MongoDB, Web Sockets)**

This project is a chatting web application built using the MERN stack (MongoDB, Express.js, React.js, and Node.js). The frontend is styled with Tailwind CSS, and real-time communication is powered by WebSockets. The application is deployed on Render.com and is accessible at this URL: **https://chatappmern-7jft.onrender.com/login**
Users can sign up or log in with secure JWT token-based authorization. Once logged in, users can chat with each other in real time and share files during conversations. The app also allows users to view and update their profile information. Additionally, a dark mode option is available for an improved user experience in low-light settings.
This project provides a modern and interactive chatting platform with a focus on security, real-time functionality, and user-friendly design.

- **Restaurant Management System (React.js , Express, mongoDb, Stripe)**

This project is designed to simplify the process of ordering food online. Users can browse the menu, add items to their cart, and manage the cart by adding or removing items as needed. The system is integrated with Stripe for secure and seamless payment processing.
With this application, users can conveniently place their orders, customize their cart, and complete payments through a trusted payment gateway, ensuring a smooth and user-friendly experience. This project demonstrates the integration of modern web technologies to deliver an efficient and scalable solution for restaurant management.

- **Online Quiz System for Educational Institute (.NET, PostgreSQL, React.js with TypeScript and Tailwind CSS)**

Built an online quiz platform for an educational institute to make it easy for students to take tests from anywhere. The backend, created with .NET, handles student enrollments, quiz schedules, and result calculations. PostgreSQL is used to store all data, including quiz questions, student info, and results. The frontend, developed with React.js, TypeScript, and styled using Tailwind CSS, provides a simple, responsive interface for students to sign up for quizzes based on the date and time. Each quiz has a time limit, and students see their scores immediately after finishing. All results are saved in the database for later use. This project helps students and teachers by making online quizzes easy and efficient.

- **Birds.pk App (flutter, firebase)**

Created a bird enthusiast app using Firebase for a seamless experience. Ensured secure access with user authentication, login/signup, and profile management features. Designed features for bird information, breeding tips, and a buy/sell marketplace, Integrated a search function for bird health info and medications. Implemented ad posting with a free featured ad monthly, automatically removing expired ads for up-to-date content and Personalized user experience with options to change profile photo, username, and password.Oversaw the creation of engaging content for various platforms, collaborating with internal teams and external agencies to ensure brand consistency and relevance

- **Others**

Figma Interactive Designs

Created interactive designs in Figma for several projects, including a restaurant website and mobile app, the M&M learning portal, a clinic website and mobile app, and a website and mobile app for a well-known college. Each design focused on making the user experience easy and enjoyable, with clear navigation and a clean, attractive look. These designs were crafted to meet the specific needs of each industry, making it simple for users to find what they need and stay engaged, whether on web or mobile.

SDS-IT PayActiv - Islamabad, Pakistan **Aug 2022 - Dec 2022**

Backend Developer Internee (.net)

- **API Health check project:**

A .net project that checks the health of different online hosted API's. In this project all the fields of postman are created on .net in such a way that all the working of postman and credentials are handled on backend. Credentials of API's are stored in Database, when we run the project, the stored procedures created in database picks the credentials from database tables. All the API's which are running/ not running or unauthorized will be displayed on the screen all at once with a single click, there is no need of putting all the credentials in Postman one by one to check whether the API is in running state or not.