Fareesa Siddiqui

Mern / Full Stack Developer

Proficient full-stack web developer with practical experience in building and deploying MERN applications using modern tools including JWT, Cloudinary, Multer, Firebase, and OpenAI APIs. Skilled in developing secure, scalable, and user-focused solutions, with a growing passion for integrating AI-driven features into web applications.

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⌨ github.com/FareesaSidduiqui

SKILLS

HTML CSS
Javascript Node.js
Sql MongoDB
Express Git
tailwind Mern
Reactjs OpenAI
Firebase JWT
Cloudinary
REST APIs
Deployment

LANGUAGES

English
Professional Working Proficiency

Urdu
Native or Bilingual Proficiency

INTERESTS

Badminton , Reading Books

EDUCATION

Bachelors of Computer Science
DHA Suffa University

11/2021 - 07/2025   CGPA : 3.45

Intermediate Pre-Engineering
Aga Khan Higher Secondary School

08/2019 - 07/2021   Grade : A

WORK EXPERIENCE

Front-end Developer
CodeAlpha

08/2024 - 10/2024

Achievements/Tasks

- Develop and maintain responsive user interfaces using HTML, CSS, and JavaScript to enhance user experience.
- Stay updated with emerging front-end technologies and best practices to continuously improve development processes.

CERTIFICATES

Spectrum'23 (07/2023 - 07/2023)
Awarded a certificate for outstanding performance as the runner-up in the ACM DSU Database Design competition.

Speed Debugging Developers' Day - ACM NUCES (03/2024 - 03/2024)
Gaining hands-on experience in rapid problem-solving under pressure and further sharpening my debugging skills.

PERSONAL PROJECTS

E-Commerce CRUD App (Full MERN Stack + JWT + Cookies) ⧉
- Developed a full-featured e-commerce platform with product, user, and order CRUD functionality.
- Implemented **manual authentication** using **JWT (access + refresh tokens)**, with token management via **HttpOnly cookies** and refresh route on the frontend.

AI Resume Analyzer (MERN + OpenAI + Cloudinary + JWT)
- Built with React, Tailwind, and Firebase; implemented manual JWT auth with cookies.
- Used Multer and PDF Parser to upload/parse resumes; Gemini Flash API for AI analysis.

Grammar & Spell Checker App (MERN + Firebase Auth + OpenAI) ⧉
- Built a full-stack grammar correction tool where users input content and receive corrections using **OpenAI's API**.
- Used **Firebase Authentication** for secure login/signup and role-based access.
- Built with **React** on the frontend and **Node.js, Express, MongoDB** on the backend.

ACHIEVEMENTS

Database'23 (07/2023 - 07/2023)
Secured the runner-up position in the challenging Database Design competition organized by ACM DSU at my university, showcasing teamwork and dedication.