

# MUHAMMAD HUZAIFA ANWAR

COMPUTER ENGINEER | Full-Stack Developer (Mern Stack)

## CONTACT

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- Karachi, Pakistan

## EDUCATION

October 2021 – 2025

### BS IN COMPUTER ENGINEERING.

- Sir Syed University Of Engineering and Technology, Karachi, Pakistan.

May 2019 – May 2021

### INTERMEDIATE HSC (PRE-ENGINEERING)

- Rashid Minhas Shaheed College,

April 2017 – April 2019

### MATRICULATION SSC (SCIENCE)

- Paragon Public School. Karachi,

## SKILLS

- Full Stack Developer
- MERN Stack Developer
- Frontend Developer
- React.js / Next.js
- JavaScript / TypeScript
- Node.js / Nest.js / Express
- Restful APIs / GraphQL
- HTML/CSS
- Bootstrap / Tailwind CSS
- MongoDB / MySQL / PostgreSQL
- Firebase / Clerk Auth
- GITHUB

## CERTIFICATION

Sep 2023 – June 2024

Saylani Mast IT Training (SMIT) (Modern Web and App Development)

## PROFILE

A recent BS Computer Engineering graduate from Sir Syed University of Engineering and Technology, with a strong passion for **Full-stack development**. Proficient in MERN Stack, RESTful APIs, Next.js, MySQL and Firebase. Seeking an Opportunity to apply my expertise in real-world projects and contribute to the development of scalable software solutions.

## WORK EXPERIENCE

### MERN Stack Developer – TA Creatives

MERN Stack Developer at TA Creatives, responsible for frontend-backend integration using RESTful APIs and contributing to frontend development with React.js.

### MERN Stack Internship – Coderatory

June 2024 – Sep 2024

Completed a 4-month internship as a MERN Stack Developer, gaining hands-on experience in MongoDB, Express.js, React.js, and Node.js.

## MY PERSONAL PROJECTS

### FYP PROJECT TAHAFUZ

Tahafuz is a women's safety solution combining a mobile app and an IoT device. It features shake-to-alert SOS, audio recording, and offline functionality for emergencies. The system is designed to be low-cost, accessible, and user-friendly.

#### My Role:

I worked on the backend using Node.js, implementing JWT-based user authentication and OTP verification, along with contact/context saving in MongoDB. I developed APIs that integrate seamlessly with the frontend, enabling geolocation features where the app activates a live map based on the user's location. Server configuration and routing were handled using Express.

### Full Stack Ecommerce App with React & Firebase

Built a full-featured Ecommerce App using React.js, Firebase (Auth & Firestore), Redux Toolkit, and @material-tailwind/react. Implemented user authentication, protected routes, product management (add, update, delete), shopping cart with Redux, checkout process, admin and user dashboards, order management, and search functionality.

Live Demo on Vercel: <https://fullstack-ecommerce-using-firebase.vercel.app/>

### Full Stack React JS Blog App

I Developed a full-stack blog application using React.js, Firebase, and Tailwind CSS. Implemented user authentication, dynamic blog posting, and profile management. Integrated CRUD operations.

LiveDemo onVercel: [\[https://reactjs-blog-app-nine.vercel.app/\]](https://reactjs-blog-app-nine.vercel.app/)

### MERN Stack Course Purchase App

I Developed a Full Stack Course Purchase App using MERN Stack (MongoDB, Express.js, React.js, Node.js) with Tailwind CSS for UI design. Features include user authentication, course listing, purchase functionality, payment integration, and admin dashboard for course management.