

# UZAIR MANAN

## Full-Stack Web Developer

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### ABOUT ME

I'm Uzair Manan, a full-stack web developer based in Karachi, Pakistan. I'm currently pursuing a Bachelor's in Software Engineering at the University of Karachi and have over three years of hands-on experience.

I have worked on multiple international projects, large-scale web applications, and business websites, helping companies turn their ideas into reliable and user-friendly digital products. I focus not just on writing code, but on creating web experiences that help businesses grow and make a real impact for their users.

### EDUCATION

(2020 - 2022)

**CRESCENT SCHOOL**

Metric in Science

(2022 - 2024)

**ISLAMIA COLLEGE**

Intermediate in Computer Science

(2025 - 2028)

**UNIVERSITY OF KARACHI**

Bachelors in Software Engineering

### SKILLS

- Frontend Development
- Back End Development
- NextJS
- NodeJS
- ExpressJS
- MongoDB

### LANGUAGES

Urdu

English

### WORK EXPERIENCE

2023

#### CORLEEANDCO - FULLSTACK DEVELOPER

In 2023, I was hired by a client, Yen, to work on CORLEE, an international B2B e-commerce application. The project included a complex admin panel, products, categories, order system, events, blogs, and 3D modeling implementation. The platform is live at corleeandco.com.

- Developed the entire application independently, converting Figma designs into React and adding all required functionality.
- Built and maintained a feature-rich admin panel to manage products, orders, and content efficiently.
- Implemented 3D modeling integration and optimized the e-commerce system for international business use.

2025-2026

#### CODIEST - FULLSTACK WEB DEVELOPER

I worked at Codiest as a Full-Stack Web Developer for a year, where I built dozens of projects, including CoinQuest, WebHoster, and many others. Some of these projects are featured on my portfolio website.

- Developed end-to-end web applications, from UI design to backend functionality, for multiple client projects.
- Collaborated with teams to deliver scalable and user friendly solutions on tight deadlines.