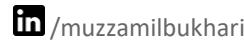
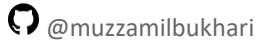


MUHAMMAD MUZZAMIL BUKHARI

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PROFESSIONAL SUMMARY

Full-stack Developer skilled in React, Next.js, Express, and PostgreSQL, focused on creating scalable and user-centered applications. Currently a final-year Software Engineering student at UBIT with hands-on experience in structured problem-solving and building efficient full-stack systems.

SKILLS

Front-end: React, Next.js, TypeScript, Tailwind CSS

Back-end: Node.js, Express.js, REST APIs

Databases: PostgreSQL, MongoDB

Tools & Tech: Git, GitHub, Sanity, Clerk, Stripe, Supabase.

EXPERIENCE

Full-Stack Developer (Trainee) — Zoha Business Solutions

Sept 2025 – Oct 2025 | Karachi, Pakistan

- Contributed to a payroll management system in Next.js, working on the finance module, data handling, and UI updates while supporting API integration and component structuring with senior developers.

PROJECTS

E-Commerce Store - Shoeway

Tech Stack: Next.js, Sanity, Tailwind, Clerk, Stripe

- Built a full e-commerce platform with authentication, Stripe payments, product management, cart features, and Sanity CMS-powered dynamic content.

Book Store Web App

Tech Stack: React, TypeScript, Tailwind

- Created an online book store using public APIs for real-time book retrieval.
- Developed a clean UI and efficient search/browsing experience.

Tech Blog Platform – Tech Pakora

Tech Stack: Next.js, Supabase, Tailwind

- Built a blogging platform using Supabase with storage and full CRUD functionality for managing posts.

Personal Portfolio

Tech Stack: Next.js, Tailwind

- Designed and developed a modern portfolio showcasing full-stack projects and skills.

Payroll Management System (Company Project)

Tech Stack: Next.js

- Developed finance-module features including salary calculations, data handling, and UI improvements within a modular Next.js structure.

EDUCATION

BS Software Engineering — University of Karachi (UBIT)

Final Year (7th Semester), CGPA: 3.57

CERTIFICATIONS

- Git & GitHub — Coursera
- Introduction to Web Development (HTML, CSS, JS) — Coursera
- Fundamentals of Deep Learning — NVIDIA