

MUHAMMAD HASAN MUNIR

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PROFESSIONAL SUMMARY

Full-Stack Developer with hands-on production experience building end-to-end web applications using React.js, Next.js, Node.js, and MongoDB, alongside FastAPI, PostgreSQL, and Supabase. Skilled at translating business requirements into responsive, reusable frontend components and secure RESTful backend services, owning features from UI through database. Comfortable debugging across the full stack, integrating third-party APIs and payment systems, and shipping production-ready code in fast-paced, collaborative environments.

TECHNICAL SKILLS

Languages: JavaScript (ES7), Python, PHP

Frontend: React.js, Next.js, Tailwind CSS, Bootstrap, HTML5, CSS3

Backend: Node.js, Express.js, FastAPI, Django, PHP

Databases: MongoDB, PostgreSQL, Supabase, MySQL

DevOps/Deployment: Git, GitHub, VPS deployment (Vite build + SCP), environment configuration & debugging

Tools: Postman, Insomnia, VS Code

PROFESSIONAL EXPERIENCE

Full Stack Software Engineer - TSN (The Social Nexus) (Remote)

July 2025 – Present

- Architected and delivered end-to-end full-stack features using Next.js, React, Node.js, FastAPI, Supabase, PostgreSQL, and MongoDB, owning implementation from UI through database.
- Translated Figma UI designs into pixel-accurate, responsive React/Next.js components styled with Tailwind CSS, including a navbar built with layered radial and linear gradients.
- Implemented and integrated REST APIs connecting frontend interfaces to backend services, ensuring clean, scalable system design.
- Worked in a fast-paced environment, translating business requirements into reliable, production-ready technical solutions.

Full Stack Web Developer Trainee - SeeBiz

Aug 2024 – July 2025

- Built responsive, full-stack web applications, including a social media platform with real-time chat, feeds, and notification features.
 - Developed user-focused frontend and backend functionality end-to-end as part of a hands-on development track.
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SELECTED PROJECTS

School Management Software(Multi-tenant SaaS/PaaS platform for schools (SIS + LMS)) *Next.js, Node.js, Supabase*

- Built a multi-tenant, campus-scoped platform with role-based access control (admin, teacher, student, parent) covering admissions, enrollment, grading, attendance, fee/payment management, and messaging.
- Engineered bulk student import (Excel/CSV) with de-duplication and retry safety, plus automated PDF generation for report cards, certificates, and fee receipts.
- Implemented real-time cross-session data sync, multi-select filtering/sorting, discipline alerts, and Web Push notifications backed by scheduled cron jobs.

Freight Operations & Delivery Management Platform(Multi-Tenant B2B SaaS) *Next.js, Tailwind CSS, Node.js, PostgreSQL*

- Built a multi-tenant platform for shipping companies to manage deliveries end-to-end, with live map tracking and an append-only event timeline per shipment.
- Implemented a dynamic RBAC system where admins toggle per-role permissions and every UI element (buttons, menus, routes) shows/hides accordingly, with an "all vs. assigned-only" data scope per permission.
- Delivered a quotations & invoicing module with PDF generation, status lifecycle tracking, Stripe payments, and lifecycle email/in-app notifications fanned out to customers and assigned drivers.

Irepairly(Multi-tenant SaaS) *Next.js 16, React 19, TypeScript, Supabase, Stripe, Redis, TanStack Query, Tailwind CSS*

- Built a multi-tenant SaaS platform for repair shops and retail, unifying point-of-sale, inventory, purchase orders, repair-ticket workflows, and customer CRM behind branch-scoped role-based access.
 - Delivered subscription billing with Stripe (tiered plans, module toggles), a superadmin console for tenant onboarding and analytics, and customer-facing booking widgets and repair-status portals.
 - Engineered the POS with barcode scanning, gift cards, trade-ins, refunds, loyalty/credits, and real-time KPI dashboards, using Supabase RLS for tenant isolation and Redis for caching.
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EDUCATION

2023 – 2027

Bachelor of Science in Computer Science

Hajvery University, Lahore

CERTIFICATIONS

Python3 Programming University of Michigan (Coursera)

Meta Back-End Developer Meta (Coursera)