

Sheikh Ubaid Ullah

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Portfolio: sheikhubaid.me

Objective

Full Stack JavaScript Developer with 2+ years of professional experience building scalable web applications using React, Next.js, Angular, Node.js, and RESTful APIs. Experienced in developing enterprise-grade applications across the full development lifecycle, from responsive user interfaces to backend services, database integration, and API consumption. Passionate about writing clean, maintainable code, leveraging AI-assisted development tools, and delivering high-quality software in agile environments.

Education

- **University of Karachi**, Karachi, Pakistan
Bachelor of Software Engineering (BSSE) (2022 – 2025)
- **Government College for Men Nazimabad**, Karachi, Pakistan
Intermediate in Computer Science (2019 – 2021)
Grade: 94.45%

Skills

- **Languages:** JavaScript (ES6+), TypeScript, SQL, Python, HTML5, CSS3, SCSS
- **Frontend:** React.js, Next.js, Angular, Redux, React Query, React Hook Form, Material UI, Tailwind CSS
- **Backend:** Node.js, Express.js, REST API Development, Authentication, API Integration, Cloudinary
- **Databases:** PostgreSQL, MySQL, MongoDB, SQL
- **Testing & Tools:** Git, GitHub, Postman, Jest, React Testing Library
- **Development Practices:** Agile/Scrum, RESTful Architecture, Micro-Frontend Architecture, Code Reviews, CI/CD Basics
- **AI-Assisted Development:** GitHub Copilot, ChatGPT, Claude AI

Professional Experience

- **MT Pixels** – Karachi, Pakistan
Front-End Developer (Sep 2024 – Present)
 - Built and maintained enterprise web applications using React.js, Next.js, Angular, and REST APIs for clients including Engro Fertilizers and OGRA.
 - Collaborated with backend engineers to design, integrate, and optimize RESTful APIs, ensuring efficient data flow and scalable application architecture.
 - Developed reusable UI components, implemented role-based authentication, optimized application performance, and resolved production issues in Agile development cycles.
 - Participated in Git-based code reviews, deployments, debugging, and continuous improvements while leveraging AI coding assistants such as ChatGPT and GitHub Copilot to accelerate development.

Projects

- **UgAi Ecosystem** (*Ongoing*)
End-to-end ecosystem comprising an admin application and an agent app empowering field employees to facilitate farmers in purchasing fertilizers. Features include role-based dashboards, inventory management, real-time order tracking, and a mobile-first agent interface.
Client: Engro Fertilizers – MT Pixels Technologies: Angular v21, TypeScript, PrimeNg UI, REST APIs

- **Engro Humsafar – Order Management System**

Admin portal enabling Engro dealers and employees to manage the complete fertilizer order lifecycle. Implemented complex data grids, approval workflows, and role-based access control.

Client: Engro Fertilizers – MT Pixels Technology: Angular, TypeScript, REST APIs

- **EazyLaundry**

Production-grade multi-role platform enabling customer order management, driver assignment workflows, delivery operations, and administrative analytics. Delivered live customer-facing and admin workflows, implemented operational assignment flows, integrated REST APIs, and maintained scalable, production-ready frontend architecture.

Technology: Next.js, TypeScript, Tailwind CSS, REST APIs

- **Rahguzaar Admin Portal**

Admin portal for managing route and regulatory data for OGRA. Delivered scalable data tables, reporting modules, and streamlined user management.

Client: OGRA (Oil & Gas Regulatory Authority) – MT Pixels Technology: Angular, TypeScript

Courses and Certifications

- **Crash Course on Python** – Coursera, Google (2023)
- **Programming with JavaScript** – Coursera, Meta (2023)
- **Introduction to Front-End Development** – Coursera, Google (2022)