

Sheikh Ubaid Ullah

+92 3478072721 — sheikh.ubaidullah10@gmail.com — GitHub: shk-ubd — LinkedIn: sheikh-ubaid
Portfolio: sheikhubaid.me

Objective

Front-End Developer with more than a year of professional experience building scalable, production-grade web applications using modern JavaScript frameworks. Passionate about developing intuitive user interfaces, solving real-world problems, and continuously improving code quality and user experience in fast-paced development environments.

Education

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

Professional Experience

- **MT Pixels** – Karachi, Pakistan
Front-End Developer (Sep 2024 – Present)
 - Developed production-grade Web Admin Applications for enterprise-level clients using AngularJS.
 - Built and maintained robust, scalable, and user-friendly interfaces.
 - Collaborated with design and backend teams to ensure seamless UI/UX delivery.

Skills

- **Programming Languages:** JavaScript, TypeScript, Python
- **Frameworks and Libraries:** AngularJS, ReactJS, NextJS
- **Other:** HTML, CSS, Git, GitHub

Courses and Certifications

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

Projects

- **Engro Humsafar**
Developed the Order Management System's admin portal for Engro Fertilizers, enabling dealers and employees to manage orders efficiently.
Company: Engro, MT Pixels *Technology: AngularJS*
- **Rahguzaar Admin App**
Developed an admin portal for Rahguzaar, a project by OGRA (Oil & Gas Regulatory Authority), while working at MT Pixels.
Technology: AngularJS
- **BlogApp**
Created a full-stack blogging platform with user authentication, blog posting, and content management capabilities.
Technologies: ReactJS, TailwindCSS, Appwrite, React Hook Form, TinyMCE