

Syed Ahmad Ali Shah

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[LinkedIn Profile](#) | [Portfolio](#)

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Objective

As a final-year Computer Science student at UET Lahore, I am seeking a React.js Internship to apply my frontend development skills. Having built multiple React-based applications, including an Admin Dashboard for QASF and a Language Exchange Platform, I am eager to gain hands-on experience in a professional environment. This is my final summer break, and I'm highly motivated to contribute and learn.

Education

- **Bachelor of Science in Computer Science**
University of Engineering and Technology (UET), Lahore
Expected Graduation: October 2026
- **FSc Pre-Engineering**
Government College University (GCU), Lahore — 2020–2022
- **Matriculation (Science)**
Beaconsfield High School — 2018–2020

Technical Skills

- **Languages:** JavaScript, C++, C#, Python, HTML, CSS
- **Frameworks & Libraries:** MERN Stack (MongoDB, Express.js, React.js, Node.js), Bootstrap, Tailwind CSS
- **Tools:** Git, GitHub, VS Code, Postman, npm.
- **Databases:** MongoDB, SQL
- **Concepts:** REST APIs, Authentication, CRUD Operations

Projects

- **Language Exchange Platform (MERN Stack)**
A full-stack web app that connects users to practice different languages.
Features: User authentication, chat functionality, profile management, language preferences.
- **Blog App (MERN Stack)**
User-authenticated blog platform with full CRUD capabilities.
Tech: JWT Auth, REST API, Tailwind CSS

- **Expense Tracker App (MERN Stack)**
Track income, expenses, and savings with budget planning.
Features: Auth, Budget logic, MongoDB
- **Food Recipe App (MERN Stack)**
Recipe sharing with search and secure login.
- **Admin Dashboard (React.js)**
Built for Qasim Ali Shah Foundation (QASF) – data management and admin UI.

Other Projects

Tic-Tac-Toe, TextTools App, Quiz App, Daily News Updates, Library Management System, CLI Bank App, Digital Clock, Blood Bank System

References

Available on request.