Muhammad Zaid

Computer Scientist

Lahore, Pakistan

+92 335 0498235

zaidlatif30@gmail.com

Education

University of Engineering and Technology (UET)/ BSCS

2022 - 2026 (Expected), Lahore

Currently enrolled in Bachelor's in Computer Science.

Government Islamia College Civil Lines / ICS

2020 - 2022, Lahore

Completed Intermediate in Computer Sciences with A Grade.

Laurel bank Public School System / Matriculation

2018 - 2020, Lahore

Completed Matriculation in Computer Sciences with A+ Grade

Projects

ClothEase - Personal Project

- Tech Stack: MERN Stack (MongoDB, Express.js, React.js, Node.js)
- Developed a full-stack e-commerce platform for clothing shopping and management.
- Implemented product browsing, cart management, and secure checkout functionality.
- Designed an intuitive admin panel for inventory and order management.

CodeEase Solutions - Personal Project

- Tech Stack: MERN Stack (MongoDB, Express.js, React.js, Node.js)
- Created a full-stack web application for managing software agency projects.
- Integrated task assignment, progress tracking, and team collaboration features.
- Designed a responsive UI for an enhanced user experience.

ChatEase – Personal Project

- Tech Stack: MERN Stack (MongoDB, Express.js, React.js, Node.js)
- Developed a real-time chatting website with instant messaging capabilities.
- Implemented WebSocket-based communication for seamless interactions.
- Designed a responsive and modern UI for better user engagement.

Awards & Achievements

- ♦ **Documentation Lead** Microsoft Learn Student Ambassadors
- **♦ Web Development Internship** Faizan-e-Chisht Foundation

Skills

- MERN Stack: MongoDB, Express.js, React.js, Node.js
- Front End: HTML, CSS, Tailwind CSS, JavaScript
- **Back End:** API Integration, Authentication
- Databases: MongoDB, MySQL
- Programming Languages: C++, Python
- * Tools: Git, Postman, Excel, Microsoft Word
- Soft Skills: Project Management, Problem Solving, Collaboration

Languages

English

Proficiency Level: C1

❖ Urdu

Proficiency Level: C1

References

References will be provided on request