
Abdul Rafay

Emerging Software Engineer

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Summary

I'm a curious and motivated learner, looking for a paid internship or job at a company that values innovation and growth. I enjoy working with modern software and keeping up with new technological trends. I'm someone who works well in a team, adapts quickly, and stays self-driven to get things done. My goal is to learn, grow, and add real value — while building something meaningful together with the organization.

Experience

Web Developer (Intern)

TechXpert — Islamabad, Pakistan | *Apr 2025 – Aug 2025 | Hybrid*

- Worked on real-time web applications, bug fixes, and backend development (Node.js, JavaScript, TypeScript).
- Contributed to multiple backend projects, improving functionality and performance.

Web Developer (Intern)

DevRolin — Rawalpindi, Pakistan | *Jul 2025 – Aug 2025 | On-site*

- Developed client projects in React with AI-integrated frontend features.
- Learned and applied Next.js for modern web applications.

Teaching Assistant

Riphah International University — Islamabad, Pakistan | *Aug 2024 – Present | Part-time, On-site*

- Assisted in PF, OOP, and AICT labs, helping students understand core concepts.
- Improved personal teaching skills through hands-on guidance.

Software Engineer (Intern)

XStak — Lahore, Pakistan | *Jul 2024 – Sep 2024 | Remote*

- Built UI components for an e-commerce platform using JavaScript, HTML, and CSS.
 - Worked on backend interaction, API integration, and user authentication.
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Skills

JavaScript	—	React	—	TypeScript	—	Node.js
Next.js	—	MongoDB	—	Express	—	Graphics Design
Java (Swing)	—	C/C++	—	Video Editing	—	Docker

Education

Bachelor of Science in Software Engineering

Riphah International University — Islamabad, Pakistan | *Aug 2023 – Feb 2027 (Continued)*

CGPA: 4.0/4.0 (till 4th Semester)

Academic Projects

Bank Management System

Language & Concepts: C++ (Programming Fundamentals & Data Structures)

- Console app with account creation, transactions, and data management.

Elections Management System (EMS)

Language & Technologies: Java, MySQL (Object-Oriented Programming & Database Systems)

- Desktop app for voter registration and result processing with MySQL database.
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Languages

English (Intermediate)	—	Urdu (Advanced)	—	Punjabi (Intermediate)
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