MUHAMMAD QAIS

COMPUTER SCIENCE STUDENT | WEB & CYBER SECURITY

Rawalpindi, pakistan | | muhammadqais865@gmail.com | +923206866865 | GitHub: github.com/qais242004l
linkden:www.linkedin.com/in/muhammad-qais-38410b326

SUMMARY

Detail-oriented IT student with hands-on exposure to web development and a growing focus on cyber security. Skilled in building responsive web interfaces and understanding security fundamentals. Passionate about continuous learning, problem-solving, and developing secure digital systems.

TECHNICAL SKILLS

HTML, CSS, JavaScript
Basic React & Front-End Development

Database Fundamentals (MySQL)
Web Application Security Basics
Linux Fundamentals

Git & GitHub
Basic Networking & Cyber Security Concepts

PROFESSIONAL EXPERIENCE

Web Development Projects

- Developed responsive websites using HTML, CSS, and JavaScript.
- Implemented basic frontend logic and user interactions.
- Integrated databases and basic backend functionality for dynamic content.
- Used GitHub for version control and project management.

Cyber Security Practical Experience

- Gained hands-on exposure to cyber security fundamentals and web application security.
- Studied and practiced common web vulnerabilities such as SQL Injection and XSS.
- Worked with Linux commands and basic system security configurations.
- Applied secure coding principles to improve application safety.

EDUCATION

Bachelor of Science in Computer Science   **Oct 2022 - May 2026**

Arid Agriculture University, Rawalpindi
- Studied core computer science subjects including Data Structures, Operating Systems, Databases, and Software Engineering.
- Gained hands-on experience through academic labs, simulations, and team-based projects.
- Final Year Project: Electricity Theft Detection System – Designed and developed a system to identify abnormal electricity consumption patterns using data analysis techniques, aiming to detect potential power theft and improve energy monitoring efficiency.

ADDITIONAL INFORMATION

Languages: English (Intermediate) | Urdu (Native)
Availability: Open to internships & entry-level roles
Interests: Web Development | Cyber Security
Personal Skills: Problem-solving | Teamwork | Self-motivated