

RUHAB AHMAD

Islamabad, ICT
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OBJECTIVE

Seeking a remote or hybrid Computer Science internship for Summer 2025, leveraging my programming skills and technical foundation to contribute to meaningful and scalable software solutions.

EDUCATION

FAST National University of Computing and Emerging Sciences Islamabad, ICT
Bachelor of Science in Computer Science *Expected 2027*

- CGPA: 3.11
- Relevant Coursework: Programming Fundamentals, Object-Oriented Programming, Data Structures, Database Systems

Lahore Grammar School Islamabad, ICT
A-Level *2021 – 2023*

- Grades: 3A*, 5A
- 2x High Achiever Award

EXPERIENCE

Teaching Assistant - Digital Logic Design Jan. 2025 – May 2025
FAST National University of Computing and Emerging Sciences *Islamabad, ICT*

- Assisted the instructor by evaluating quizzes and assignments
- Conducted demonstration sessions for the assignments

Lab Demonstrator - Digital Logic Design Jan. 2025 – May 2025
FAST National University of Computing and Emerging Sciences *Islamabad, ICT*

- Led lab sessions by guiding students through structured practical tasks
- Assisted students in resolving programming and debugging issues during labs

Member - Google Developers Group on Campus (GDGoC) Oct. 2024 – Present
FAST National University of Computing and Emerging Sciences *Islamabad, ICT*

- Participated in technical workshops, hackathons, and developer meetups to enhance coding and collaboration skills
- Contributed to open-source initiatives and engaged in coding competitions to build practical experience

PROJECTS

Travel Ease | C#, .NET Framework, Windows Forms, SQL Server May 2025

- Developed a robust travel management platform with role-based access, real-time bookings, and integrated analytics using C# and SQL Server

Git Lite | C++, Data Structures December 2024

- Designed and implemented a lightweight Git-like version control system in C++, featuring tree-based data management and custom branching logic

TECHNICAL SKILLS

Languages: C, C++, C#, Python, SQL, T-SQL, MATLAB

Databases: SQL Server, Microsoft Access, MongoDB

Tools: VS, VS Code, GitHub, Docker, DockerHub

Other: .NET Framework, Windows Forms, SFML, Assembly Language, LaTeX