RUHAB AHMAD

Islamabad, ICT

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OBJECTIVE

Aspiring Computer Science intern eager to contribute to impactful software solutions. Seeking a Summer 2025 remote/hybrid role to apply my skills in C++, .NET, and database systems in a collaborative environment.

EDUCATION

FAST National University of Computing and Emerging Sciences — Islamabad, ICT
Bachelor of Science in Computer Science — *2023 – 2027 (Expected)*
- CGPA: 3.11

Lahore Grammar School — Islamabad, ICT
A-Level — *2021 – 2023*
- Grades: 3A

EXPERIENCE

Artificial Intelligence Intern — Jul. 2025 – Present
Software Productivity Strategists Inc. — *Remote*
- Completed a structured internship with a focus on Artificial Intelligence, applying practical skills to real-world AI projects and solutions
- Enhanced expertise in AI concepts and tools through hands-on training, collaborative problem-solving, and networking with professionals in the AI industry

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

Teaching Assistant & Lab Demonstrator - 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 lab sessions and guided students through practical tasks

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* — Dec. 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, Assembly
Frameworks & Tools: .NET, Windows Forms, SFML, LaTeX
Databases: SQL Server, MongoDB, Microsoft Access
Dev Tools: GitHub, Docker, Visual Studio, VS Code
Operating Systems: Windows, Linux

CERTIFICATIONS

Artificial Intelligence Fundamentals | *IBM* — Jun. 2025
Introduction to Generative AI | *Google Cloud* — Jun. 2025