MUHAMMAD ABDULLAH

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OBJECTIVE

BS Computer Science student building practical experience in AI automation (n8n), programming, and database management. Seeking a remote AI/ML internship to apply hands on project experience and grow as a developer.

EDUCATION

Air University, Islamabad — BS Computer Science 2025 – 2029 (Expected)
GPA: 3.22 (2nd Semester)

PROJECTS

Email Keyword Extraction Workflow (n8n)

- Built an automation workflow in n8n that scans incoming emails and separates/extracts important keywords, reducing manual email triage.
- Worked with n8n's trigger nodes and logic flow to process and filter email content automatically.

Library Management System

- Developed a GUI-based Library Management System in Java (Swing) with book issue/return, search, and record management features.
- Collaborated in a team of three to design the interface and implement core functionality.

Hotel Management System

- Built a console-based Hotel Management System in C++ covering room booking, billing, and record handling using OOP principles.

Online Ticket Booking System

- Created a web-based ticket booking interface using HTML, CSS, and JavaScript with form validation and dynamic UI updates.

SKILLS

Programming: C++, Java, JavaScript, HTML/CSS, Object-Oriented Programming (OOP)

AI / Automation: n8n workflow automation, prompt engineering, working with LLM APIs

Tools: MySQL, MySQL Workbench, Microsoft Excel, Git/GitHub