

Abdullah Ahmed

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EDUCATION

University of Engineering & Technology <i>Bachelor of Science in Computer Science</i>	Lahore, PK <i>Dec 2022 – June 2026</i>
Forman Christian College & Chartered University <i>High School Diploma / FSc in Pre Engineering</i>	Lahore, PK <i>Oct 2020 – May 2022</i>

EXPERIENCE

Software Engineer Intern <i>Direct Financial Network Company (DirectFN)</i>	June 2025 – Aug 2025 <i>Lahore, PK</i>
<ul style="list-style-type: none">Assisted in developing and maintaining enterprise FinTech applications such as EdaaConnect and Alfallah Investments using React and ASP.NET.Collaborated with senior engineers to implement UI components and backend logic, ensuring alignment with project requirements.Gained hands-on experience in the software development life cycle (SDLC) within a professional fintech environment.Participated in code reviews and team sprints to improve application performance and resolve technical debt.	

PROJECTS

OneUni <i>ASP.NET, PostgreSQL, EF Core, Google OAuth, CI/CD, Azure, GitHub Actions</i>	June 2025 – Present
GitHub: github.com/abdull-ah-med/OneUniBackend Live: oneuniversity.net API: api.oneuniversity.net	
Prospectus Extractor <i>Python, FastAPI, LLMs, Ollama, pgvector, RAG, Azure Service Bus</i>	Jan 2026 – Present
GitHub: github.com/abdull-ah-med/prospectus-extractor	
Formai <i>React, TypeScript, Node.js, MongoDB, Anthropic, Vercel, Google OAuth</i>	June 2025 – Aug 2025
GitHub: github.com/abdull-ah-med/Formai Live: formai-frontend-one.vercel.app	
<ul style="list-style-type: none">Built an internal-facing AI document extraction pipeline using local LLMs (Llama 3.1) via Ollama.Implemented semantic chunking, section classification, and schema-guided extraction for academic data.Designed async queue-based architecture with Azure Service Bus and pgvector embeddings.	

CERTIFICATIONS & ACTIVITIES

Oracle Cloud Infrastructure Foundations Associate (1Z0-1085-25) <i>Oracle</i>	2025
McKinsey Forward Program <i>McKinsey & Company</i>	
<ul style="list-style-type: none">Completed intensive training in data-driven problem solving, business storytelling, and professional communication.	2024
President, Formanites Mathematics Society <i>Forman Christian College</i>	
<ul style="list-style-type: none">Led post-COVID society revival by organizing regional Math Olympiads and driving digital engagement.	2021 – 2022

TECHNICAL SKILLS

Languages: C#, C++, JavaScript, Typescript, HTML/CSS, Python, SQL (Postgres)
Frameworks: ASP.NET, React, Node.js, Express.js, Next.js, ShadCN-UI, Material-UI
Cloud & DevOps: Microsoft Azure, GitHub Actions, Google Cloud Platform, Vercel, Railway, Git
AI & Data: OpenAI API, Anthropic API, LangChain, pandas, NumPy, Matplotlib, Py