

Ahmad Younes

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Professional Summary

Backend Software Developer with professional experience building backend and full-stack features for production monolithic and microservices-based systems. Skilled in RESTful API development, authentication and authorization flows, database operations, payment integrations, testing, and deployment-ready backend services. Experienced with TypeScript, Next.js, Python, FastAPI, C#, .NET, PostgreSQL, Docker, Docker Swarm, Git, Jira, and Scrum/Kanban workflows. Focused on clean code, secure backend design, performance, reliability, and maintainable architecture.

Experience

Oct 2025 - Present	Full-Stack Software Developer viaKonnnect - Full-time Saudi Arabia - Remote - Contribute to backend and full-stack development for a production monolithic application. - Build and maintain RESTful APIs, authentication flows, database operations, and payment-related features, including Tamara and MyFatoorah integrations. - Develop backend business logic, API integrations, bug fixes, performance improvements, and production issue resolutions. - Work with TypeScript, Next.js, PostgreSQL/database workflows, Git, and Scrum/Kanban practices to deliver reliable features.
Apr 2025 - Apr 2026	Backend Software Developer FanusDigital - Part-time Kuwait - Remote - Worked remotely as a part-time Backend Software Developer on a microservices-based application. - Developed backend services and RESTful APIs using Python, FastAPI, C#, and .NET. - Implemented backend workflows, authentication-related features, access control logic, and clean service-level architecture. - Worked on database operations, SQL queries, debugging, and backend reliability improvements across services.
Jun 2025 - Sep 2025	Full-Stack Developer Intern viaKonnnect - Remote, KSA - Assisted in frontend and backend feature development for production-level systems. - Worked on debugging, unit testing, integration testing, E2E testing, API integration, and UI enhancements. - Gained hands-on experience with full-stack workflows, Git collaboration, and production application maintenance.

Projects

Smart Agriculture Platform - Senior Project / Academic Project

Beirut Arab University

- Built backend features for sensor data, weather insights, irrigation recommendations, crop yield prediction, plant disease analysis, fertilizer advice, and report generation.
- Worked with Supabase/PostgreSQL, authentication, API design, and integration with mobile and web applications.
- Contributed to backend structure, deployment planning, and testing workflows for the academic platform.

Education

2026	Bachelor of Science in Computer Science Beirut Arab University - Beirut, Lebanon Graduated
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Technical Skills

Backend	REST APIs, API Design, Authentication, Authorization, Access Control, Business Logic, Clean Architecture
Frameworks	FastAPI, .NET, ASP.NET Core, Next.js, Spring Boot
Languages	TypeScript, Python, C#, Java, C++, SQL
Databases	PostgreSQL, Supabase, Database Design
DevOps & Deployment	Docker, Docker Swarm, AWS, CI/CD, Cloud Deployment, Production Configuration
Testing & Quality	Unit Testing, Integration Testing, E2E Testing, Debugging, Performance Optimization, Clean Code
Tools & Workflow	Git, GitHub, Jira, Scrum, Kanban

Core Strengths

Backend Development | Database Optimization | Secure Authentication | Deployment | Docker Swarm | Scalable Architecture | API Design | Testing | Problem Solving | Team Collaboration