

Ali Ghrabi

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OBJECTIVE

A hardworking **Full Stack Web Developer** looking to advance my career in a respected company where my strong technical skills and passion for crafting innovative websites can be leveraged to contribute to the success of a dynamic software development team.

EDUCATION

Bachelor of Science in Computer Science Nov. 2021 – Present(Expected Graduation in 2025)
Lebanese University, Hadath, Lebanon

WORK EXPERIENCE & TRAINING

Full Stack Web Developer Training, DynaSoft – Hybrid Nov – Jan 2025

- Learned ASP.NET Web API & MVC Core.
- Implemented CRUD operations with entity framework.
- Implemented Authentication and Authorization using identity framework.

Technical Consultant Intern, IBC Solutions – Hybrid July – August 2024

- Gained expertise in banking operations, including transaction processing and trade finance.
- Worked with Finastra's FCC to enhance banking functionalities and user experience.
- Developed and customized banking solutions using Java, JavaScript, SQL, Dojo & Angular.

DevOps Engineer Bootcamp, Forward Mena – Remote May – July 2024

- Mastered DevOps tools: Kubernetes, Docker, Ansible, Terraform, and Jenkins.
- Deployed scalable apps on AWS with CI/CD pipelines in Jenkins.
- Implemented IaC using Terraform and Ansible.
- Built containerized applications and orchestrated deployments with Kubernetes and Docker.

Backend Developer Bootcamp, XpertBot – Remote Feb – April 2024

- Developed Therapist mobile app using Flutter(frontend) & Laravel(backend) with API integrations.
- Ensured seamless team collaboration and version control on GitHub.

SKILLS

- **Programming Languages** // C, Java, Python, Html, CSS, Javascript, PHP, SQL, Regular expression, and Bash scripting.
- **Database Management Systems** // MySQL, & SSMS.
- **Frameworks and Libraries** // Laravel v10.x, React, .NET 8, and Bootstrap 5.
- **Tools and Cloud Service** // AWS, GitHub, Swagger, and Postman.
- **Theory** // Complexity Analysis, Data Structures & Algorithms, Design Patterns, OOP and Parallelism.
- **Languages** // Arabic (Native), English (Advanced).

ACADEMIC PROJECTS

Library Management System (Fall 2024): Developed an LMS portal using PHP and PHPMyAdmin with a user-friendly interface built with HTML5, Bootstrap5, and JavaScript, and documented the system architecture and functionality in a detailed report.

Bank Management System (Fall 2024): Built a BMS using C#, MS SQL Server, and Visual Studio 2022 with an intuitive UI, implemented advanced database features like transactions,

triggers, indexes, and stored procedures, and provided comprehensive documentation, including a user guide and ER diagram.

CERTIFICATES

- **Offensive Security – Semicolon Academy (Feb – Mar 2024)**
- **CISCO IOT – DOT Training (Feb – Mar 2024)**
- **Enhanced Employability Skills – AWAITED-MILLENNIALS (Jan – Feb 2023)**

ADDITIONAL SOCIAL ACTIVITIES

- **Volunteer at Red Cross ULRC (Nov 2023 – Present)**
- **Robotics Event Coordinator – Annual Robotics Competition (Apr 2024)**
- **Volunteering Lab Assistant in C Labs at LU (Mar – Jun 2023)**
- **Member of the Computer Science Club at LU (Dec 2020 – Jun 2021)**