

PROFILE

Undergraduate IT student with an emphasis on AI. A dedicated and motivated junior developer with a strong foundation in software development, specializing in C# and .NET technologies. Experienced in building web and desktop applications using ASP.NET Core, Blazor, and WPF. With additional proficiency in Java and JavaFX. Holding a minor in AI with coursework in Machine Learning, Deep Learning, and Artificial Intelligence, along with hands-on experience using Python frameworks for AI development. Passionate about problem-solving, writing clean code, and continuously expanding knowledge across different technologies. Eager to contribute to innovative projects and develop scalable, efficient solutions.

EXPERIENCE

.Net Development Internship | Entelligence SARL| Baouchrieh, Lebanon January 2025 – February 2025(2 months)

- Developed Blazor frontend and ASP.NET Core backend, integrating them with Minimal APIs and RESTful services.
- Gained experience with MVC controllers, Entity Framework CRUD operations, and key backend/frontend concepts like asynchronous programming, dependency injection, and server-side/client-side rendering.
- Built a full-stack web application with C# and Blazor using SQLite, under team supervision and help.
- Completed Microsoft Learn courses on C# and ASP.NET Core, explored .NET Aspire for cloud hosting, and gained insight into version control, corporate workflows, and project management.

Certifications

Foundational C# Course | TA MENA & GULF | Logisoft Issued February 13, 2025

Verified under ID: 2025-C#-1001 (TA MENA & GULF - Tablet Academy)

- Covered essential C# concepts, including Object-Oriented Programming (OOP), LINQ, Entity Framework on SSMS, and WPF applications with the MVVM architecture.
- Developed a Shipment Management WPF application with SSMS database integration as a final project.

Projects

- Employee and Department Management System: Java, JavaFX, MySQL: GitHub Repository: [GitHub Repository](#)
- Shipment Management System: WPF application, Entity Framework, MS SQL, XAML: [GitHub Repository](#)
- Multiple AI, machine learning and deep learning applications like CNN, random forests and others with Python

Education

- **Saint George University of Beirut | Ashrafieh, Lebanon** Spring 2023 – Present
Bachelor's degree in Information Technology - Emphasis in Artificial Intelligence [GPA: 3.81](#)
Expected graduation: Spring 2025
- **Lebanese University - Faculty of Engineering II – ROUMIEH** Fall 2021 – Spring 2022
Completed two semesters of general engineering studies [GPA: 2.7](#)
- **Zahrat El Ihsan | Ashrafieh, Lebanon** Graduation Date 07/2021
Lebanese Baccalaureate in Generale Sciences
Graduated with honors with an average on the official exams: 16.01/20

Skills

- **Programming & Development**
 - C# & .NET (ASP.NET Core, Blazor, WPF, MVC, Entity Framework)
 - Java & JavaFX
 - HTML, CSS, Blazor
 - Python for AI/ML
- **Database & Backend Technologies**
 - SQL (SQLite, MySQL, SQL Server, SSMS)
 - RESTful APIs & Minimal APIs
 - Entity Framework Core
- **Software Engineering & Systems**
 - Software Development Life Cycle
 - Risk Management
 - Requirements Engineering
- **AI & Machine Learning & Deep learning**
 - Artificial Intelligence, Machine Learning, Deep Learning
 - Neural Networks & CNNs
 - Computer Vision & Image Processing
 - Model Training, Evaluation & Optimization
- **Soft Skills**
 - Great communication skills: Worked different side jobs while completing my studies
 - Time Management & Organization
 - Strategic & Analytical Thinking, Problem-Solving & Troubleshooting
 - Teamwork & Collaboration