

GHADI EL BASHA

AI ENGINEER

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OBJECTIVE

Motivated Artificial Intelligence student with a strong foundation in machine learning, data analysis, and software development. Seeking a machine learning internship to apply technical and analytical skills in real-world environments. Eager to learn, contribute to impactful projects, and continuously grow in the field of AI.

EDUCATION

Saint Joseph University of Beirut (USJ) | Mar Roukos, Lebanon 2025 – Expected grad June 2027
Master in Artificial Intelligence.

Lebanese International University – Msaytbeh (LIU) | Beirut, Lebanon 2021 – 2025
Bachelor of Computer Science:

- Completed coursework in Software Engineering, programming methodologies, and database management.
- Gained expertise in Machine Learning and Artificial Intelligence as part of university studies.

Kfar Him Official Secondary School | Lebanon: 2018 – 2020
Lebanese Baccalaureate (Sociology and Economics).

EXPERIENCE

Willy The Bartender / Web Developer | Chouf, Lebanon May 2025 - June 2025

- A system for the bartender to login, manage table orders, view order history, add drinks and update availability through an easy-to-use navigation panel.
- Designed to streamline bar operations and improve service.

Freelancer / Project March 2025

- Designed a clean, user-friendly pharmacy app prototype for medicine search, prescription upload, and reminders using Figma.

Freelancer / Project Engineer December 2024

- Developed and implemented a Solar Tracking System for energy optimization in residential settings.

Orion Audio Visual / Zoom Conference Coordinator | Beirut, Lebanon June 2024 - September 2025

- Managed Zoom meetings for conferences held by embassies in Lebanon with international participants.
- Operated audio-visual equipment, including sound systems, cameras, projectors, and translation tools.
- Provided seamless technical support.

Orion Audio Visual / Web Developer | Beirut, Lebanon May 2023 – September 2023

- Designed and developed a dynamic website for an audio and lighting equipment business.
- Ensured a user-friendly interface with smooth navigation.

Unlu Tatlar / Web Developer | Istanbul, Turkey June 2022 – August 2022

- Developed a restaurant website with integrated online ordering feature.

SOCIAL ENGAGEMENT

Volunteer Work: 2019 - 2023

- Participated in environmental conservation efforts with AFDC.

PROJECTS & ACCOMPLISHMENTS

Projects:

- **Video Games Sales Analysis (Machine Learning)** - *April 2025* : Used machine learning techniques to analyze global video game sales, identifying patterns for marketing strategies.
- **Hotel Reservation System** - *March 2025* : Developed a booking system with user authentication and MySQL integration.
- **Stock Price Forecast (Machine Learning)** - *February 2025* : Predicted stock prices using time-series analysis and regression models.
- **Breast Cancer Analysis (Machine Learning)** - *December 2024* : Applied ML algorithms for classification and prediction using Python.
- **Cat vs Dog Image Classification (Deep Learning)** - *June 2024* : Built a CNN-based model to classify images.
- **Account Management System (Java)** - *January 2024*: Developed a secure account system with auto-generated credentials and authentication.
- **Digital Logic Design (Logisim)** - *November 2023*: Designed and simulated a digital logic circuit with multiplexers and logic gates.
- **Taxi Agency Management System (Java)** - *August 2023*: Built a system for vehicle and driver management.
- **Fake News Detection (Machine Learning)** - *July 2023*: Used K-means clustering for identifying misinformation in news articles.

Certificates:

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| ● Google Data Analytics (Google) | <i>2026 - Present</i> |
| ● Python for DS & ML Advanced Course (Outside The Box Academy) | <i>July 2025</i> |
| ● Cybersecurity Introduction (Outside The Box Academy) | <i>July 2025</i> |
| ● CCNA 1 , 2 & 3 (CISCO) | <i>June 2024</i> |
| ● Machine Learning (Zaka.ai) | <i>January 2024</i> |
| ● Supervised Machine Learning – Stanford University (DeepLearning.AI) | <i>March 2023</i> |
| ● Generative AI for Everyone (DeepLearning.AI) | <i>April 2023</i> |
| ● Cybersecurity & Ethical Hacking Workshop (Semicolon) | <i>April 2023</i> |

SKILLS & LANGUAGES

Hard Skills:

- Visual Studio Code
- Python, Java, C++, C, Assembly Language, SQL, MatLab
- HTML, CSS, JavaScript, PHP
- MySQL Database Management
- Dart, Flutter (Mobile Apps)
- Machine Learning, Deep Learning, AI
- Network Security& Fundamentals
- Robotics Design & Coding

Soft Skills:

- Communication
- Teamwork
- Time Management
- Leadership
- Critical Thinking

Languages:

- Arabic: Native
- English: Fluent
- French: Basic