

# Ezzaldeen Hamdan

Email: [devezham@gmail.com](mailto:devezham@gmail.com) | GitHub: [EzzoHamdan](#) | Portfolio: [Project-9](#) | LinkedIn: [Ezzaldeen Hamdan](#)

## Experience

### Intern, the Islamic International Arab Bank, Amman, Jordan

Aug 2024 - Sep 2024

Gained insight into the banking industry's IT theoretical frameworks and best practices across 11 IT departments.

- **IT Operations & Database Administration departments:** Involved with backup processes, tape management (LTO), and card issuance. Assisted in Oracle 21c installation and learned Oracle Real Application Clusters.
- **Quality Control & Security departments:** Worked with IT Quality Control on testing cycles and reporting, explored the iMAL system, and was exposed to security frameworks for intrusion prevention and ArcSight.
- **Systems Development & Digital Dev departments:** Gained insights into the Software Development Life Cycle, database management, and middleware integration, including APIs and mobile platforms.

## Featured Projects

### Graduation Project; Uni-Archives: C# – ASP.NET – Bootstrap – JavaScript – MS SQL.

Oct 2024 - Feb 2025

A platform to help students share and access academic resources while earning revenue for their contributions.

- Led a team of three in developing the platform, managing design, functionality, and meeting deadlines.
- Incorporated Google AdSense and Payment API for revenue generation and secure payment processing.
- Integrating the Tesseract OCR library and the ChatGPT API for AI-driven discussions on submitted materials.

### Daily Echo: HTML – CSS – JavaScript – MongoDB.

2024

A web application displaying daily quotes from various categories, styled with elegance and interactive features.

- Deployed using Vercel with serverless API routing, integrating MongoDB Atlas for dynamic storage.
- Implemented fallback mechanisms to ensure functionality in case of database unavailability.

### University Gate: ASP.NET MVC – Bootstrap – JavaScript.

2023

A comprehensive university platform that integrates dynamic pages, interactive features, and database management.

- Functioned as a comprehensive university portal using ASP.NET MVC.
- Demonstrated skills in backend development, database integration, and user interface design.

For a full list of my projects, detailed insights, and access to the code, please visit my [GitHub profile](#) and [portfolio](#).

## Skills & Languages

### Technical Skills:

- **Programming Languages:** JavaScript, Java, C#, Python.
- **Frameworks, Database & Version Control:** ASP .NET, Bootstrap, MySQL, MongoDB, Git.

### Soft Skills:

Project Management – Decision-Making – Leadership – Problem-Solving – Teamwork – Creativity – Persuasion – Interpersonal Skills – Willingness to Learn – Innovation – Critical Thinking – Cross-Cultural Communication.

**Languages:** Bilingual in Arabic (Native) and English (C1 – C2)

## Featured Workshops & Certifications

### BCML-2025 Workshop, Al-Ahliyya Amman University

2025

Attended a workshop on blockchain, cybersecurity, and machine learning featuring expert talks and panel discussions.

### Agentic AI Certificate – SHAI

2025

Earned certification on the principles, design, and development of AI systems with autonomous, goal-directed behavior.

### GitHub Foundations Certificate – GitHub

2025

Achieved certification with an 80% score, covering repositories, collaboration, project management, and best practices.

For a complete list of workshops, certifications, and related seminars, please refer to my [LinkedIn profile](#) and [portfolio](#).

## Education

### Al-Ahliyya Amman University, Amman, Jordan

2021 - 2025

Bachelor of Science in Computer Science | Excellent 3.68 GPA

- Surpassed the academic threshold for excellence, consistently ranked among the top of my cohort.
- Active member of the AAU IT Club and the Data Science & AI Club

Please visit my LinkedIn, portfolio, or GitHub for a comprehensive overview of my qualifications, including projects, code samples, certifications, and additional materials. All information is available upon request. I look forward to the opportunity to discuss further.