

Qais Mohammad Al-Khmous

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CAREER OBJECTIVE

Computer Science student (GPA 4.12/4.2) with hands-on experience in web development, full-stack projects, and machine learning. Experienced with C#, SQL Server, Angular, ASP.NET MVC/Core, and deep learning frameworks. Completed multiple academic and training projects, including user and task management systems and a sign language recognition system. Seeking a junior developer role to apply technical skills, gain professional experience, and contribute to scalable solutions while continuing to grow in full-stack development and software engineering best practices.

EXPERIENCE

Jordan Design and Development Bureau (JODDB) - Trainee Ongoing Training.

Oct 2025 - Present

- Gained hands-on experience in web development.
- Completed web development projects as part of the training program.
- Successfully carried out tasks and responsibilities assigned by the supervisor.

EDUCATION

Jordan University Of Science And Technology, Irbid, Jordan BSc in Computer Science | GPA: 4.12/4.2 | Expected Jan 2026

Sep 2022 - Present

- Dean's List for all semesters (2022–Present).
- Ranked #1 in class in the first semester.

PROJECTS

Users Management System. [github](#)

2025

- Built a full-stack web application for managing users, roles, and account status using ASP.NET MVC, SQL Server, and Angular.
- Managed user accounts, data validation, and workflow control.
- Followed clean architecture practices and organized backend APIs for scalability.
- Implemented secure authentication with login attempt tracking and automatic account blocking after 3 failed attempts.
- Built a password reset feature using email verification to enhance account recovery and security.
- Added CRUD operations, delete, filtering, search, and pagination for efficient data management.
- Developed an email sending module, supporting both single-user emails and bulk email sending for announcements or actions.

Tasks Management System. [github](#)

2025

- Developed a basic task management web interface using Angular and ASP.NET Core.
- Implemented drag-and-drop functionality for organizing tasks.
- Followed clean architecture practices and organized backend APIs for scalability.
- Practiced component-based development, API communication, and structuring a frontend–backend workflow.

DVLD - Driving License Management System. [github](#)

2025

- Developed using C#.NET (Windows Forms), ADO.NET, and SQL Server with three-tier architecture.
- Implemented six core services: new license issuance, renewals, replacement (lost/damaged), international license issuance, test scheduling, and license suspension/activation.
- Managed user accounts, data validation, and workflow control.
- Designed and maintained a relational database with complex constraints to manage applicants, licenses, services, and test results.
- Applied CRUD operations, relational joins, and advanced query logic using SQL Server.
- Followed a three-tier architecture (Presentation, Business Logic, Data Access) ensuring modularity, scalability, and maintainability.
- Wrote clean, well-structured, and reusable code adhering to best practices for readability and long-term support.

- Developed end-to-end system using Python and TensorFlow for sign language recognition.
- Designed and compared multiple deep learning models (CNN, BiLSTM, Transformer).
- Applied image preprocessing and data augmentation, achieving up to 100% accuracy at alphabet level and 99.67% at sentence level.
- Paper in preparation for publication.

SKILLS

Programming Languages: C#, C++, JavaScript, TypeScript.

Databases: SQL Server, T-SQL, Entity Framework, ADO.NET.

Desktop Dev: Windows Forms.

Web: HTML, CSS, Angular (learning), ASP.NET MVC & Core (learning).

Machine Learning & Deep Learning: TensorFlow, OpenCV.

Tools: Visual Studio Community, Visual Studio Code, SQL Server Management Studio, git, github.

LANGUAGES

- **Arabic:** Native.
- **English:** Professional Working Proficiency.

COURSES & TRAINING:

Programming Advices - By Dr. Mohammad Abu-Hadhoud

2022 - Present

- Completed 21 courses covering C++, C#, SQL Server, Data Structures, Algorithms, Clean Code, HTML, CSS.