

# Mohammad M. Maasfeh

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## EDUCATION

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### Qatar University

Doha, Qatar

B.S. in Computer Engineering

Expected Graduation, May 2027

- **GPA:** 3.71/4.00, *Dean's and Vice President List*
- **Related Coursework:** Object-Oriented Programming, Programming Concepts, Discrete Structures for Computing, Engineering ethics, Fundamentals of Electric Circuits, Data Structures, Digital Logic Design, Computer Architecture & Organization, Probability & Statistics for Engineers, Engineering Economics, Electronics Devices, Signals & Systems, Data Communication and Networks, Selected Topics on AI, Micro Processor Based Design (due by summer), Machine Learning (due by summer), Digital Signal Processing (due by summer), Computer Engineering Practicum (due by summer),

## EXPERIENCE

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### Success Oasis at Qatar University (Tutor for college of Engineering)

Doha, Qatar

- Provided one-on-one tutoring to numerous students at Success Oasis Tutor, Qatar University's College of Engineering, fostering academic excellence and personalized learning.

### AI researcher

Doha, Qatar

- Second author AI researcher of a conference paper (Measuring Political Stance and Consistency in Large Language Models) submitted to one of the top-ranked information Retrieval conferences world wide

## PROJECTS

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### Student Records Management and Academic Reporting System

Doha, Qatar

Team Member

October 2023 – November 2023

- It enables the registration of students, courses, and grades, maintaining organized records.
- It offers tools for generating transcripts with GPA calculations and identifying students who have passed specific courses through Python.

### Shipment Management System

Doha, Qatar

Team Leader

April 2024 – May 2024

- Designed and implemented software for registering new shipments, offering clients multiple action options and a variety of detailed report selections.
- Created a management system using Java to have a professional code structure through object-oriented programming.

### Contract Lifecycle Management

Doha, Qatar

Team Leader

October 2025

- Built Naja7- An AI powered legal document analysis platform, it leverages Azure AI, open AI, and hugging face technologies to summarize, analyze, and provide legal insights for contracts.

### Portfolio Website

Doha, Qatar

December 2025 – Jan 2026

- Developed a personal portfolio website to showcase skills, projects, and achievements.

## ACTIVITIES AND LEADERSHIP

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### Qatar University

Doha, Qatar

NTA and Career Excellence Workshop

- Successfully completed the NTA (National Tutoring Association) program

- Successfully completed several Workshops at Qatar University such as Career Development Center Workshop.

#### QSTP

- Successfully completed the AIX hackathon.
- Tutor at AZER platform.

#### Qatar University

Doha, Qatar

##### Volunteer and part time Job

- Volunteered in various university events, including the Dean's List event, focused on academic recognition and student engagement initiatives.
- Assisted in organizing the **Qatar University Career Fair** event. Also volunteered during **Sports Day** with PerfectTouch, contributing to planning and logistics.
- Worked as a trainer assistant and on organizing many huge events in sports and events complex.

#### SKILLS

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**Programming:** Java, Python, HTML/CSS

**Tools:** Eclipse, Visual Studio Code, Multisim for circuit design