

MOHAMMED YASSINE

INFORMATION ENGINEER

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Damascus, Syria

LinkedIn:

GitHub:

SUMMARY

Motivated Information Engineering student with expertise in full-stack web development and data analysis.

Skilled in React.js, PHP, MySQL, and Python. Strong problem-solving abilities, with experience in collaborative projects and a commitment to continuous learning. Seeking opportunities to contribute to web development and data analysis roles.

KEY SKILLS

- Web Development: React.js, HTML, CSS, JavaScript, Bootstrap, Tailwind.
 - Data Analysis: Python, Pandas, Matplotlib.
 - Database Management: MySQL.
 - Tools: Git, VS Code, MS Access.
 - Operating System: Linux OS, Windows.
 - Other Skills: Problem Solving, Time Management, Teamwork.
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EDUCATION

Qasyoun Private University (Syria)

Bachelor in Information Engineering.

Expected Graduation: February - May 2026.

Relevant Coursework: Data Structures, Algorithms, Database Systems, Web Development, Computer Architecture, Networks & Protocols, AI & Logic.

LANGUAGES

- Arabic: Native
 - English: Advanced (Fluent in speaking, writing, and technical communication)
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TECHNICAL SKILLS

- Languages: Python, C++, Java, JavaScript, MySQL, HTML, CSS, MATLAB, PHP.
 - Frameworks/Libraries: React.js, Bootstrap, Tailwind, Tkinter, Pandas.
 - Tools: VS Code, Git, MS Access.
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PROJECTS

1. Online Library Management System:
 - Technologies: React.js, JavaScript, PHP, MySQL, Bootstrap
 - Developed a full-stack web application for library management, featuring user authentication and advanced search.
 2. Professional Portfolio Website
 - Technologies: HTML, CSS, JavaScript, React.js
 - Built a responsive portfolio to showcase technical skills and projects.
 3. Car Dealership Management App (Python)
 - Technologies: Python, Tkinter, Pandas
 - Developed a desktop app for managing car listings with images and specifications.
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CERTIFICATIONS

- HTML & CSS | New Horizon Institute (May-2024)
 - MySQL & PHP, JavaScript | New Horizon Institute (July-2024)
 - React.js | New Horizon Institute (October-2024)
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ACTIVITIES

Conducted HTML, CSS, and JavaScript workshops for over 20 peers.

Designed coding exercises and lesson plans to enhance collaborative learning.
