

MOHAMMAD BELAL MOHAMMAD ALSHAREA

Nationality: Jordanian | Date of Birth: January 2002

Marital Status: Single

Contact Information:

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Career Objective

Motivated and innovative Computer Scientist with over 2 years of experience in software development, network management, and systems integration. Proficient in delivering tailored technology solutions, excelling in team collaborations, and addressing complex challenges with creative problem-solving. Actively seeking a challenging role to leverage my technical expertise and contribute to organizational growth.

Education

Bachelor's Degree in Computer Science: Yarmouk University, Faculty of Information Technology and Computer Science 2020–2024 | GPA: 84.7% (Excellent).

High School Diploma: Ali Khalqi Al-Sharayri School, Irbid 2019 | GPA: 90.6%.

Professional Skills

- Programming Languages: Python, Java, C++, C#, JavaScript, PHP, React.js.
- Web Development: HTML, CSS, Node.js.
- Android Development: Advanced experience in app development.
- Database Management: Strong command of SQL and .NET Framework.
- Networking: Proficient in Packet Tracer for network configuration, IoT deployment, and security monitoring.
- Soft Skills: Leadership, teamwork, effective communication in Arabic and English, problem-solving, and critical thinking.
- Technical Tools: ICDL-certified; Advanced skills in MS Office Suite.

Professional Experience

Computer Science Training Program 2020–2022

- Gained intensive, hands-on experience in software development, network management, and data analysis over a two-year period.

Cyan International for Engineering Consultation:

Sales Department | 2018–2019

- Assisted in sales operations, maintaining client relationships, and achieving sales goals.

Manager, Inventory & Quality Control | 2019–2021

- Led inventory operations, ensuring product quality standards and optimizing inventory control processes.

Training Courses

- Cambridge Diploma in IT Skills (ICDL): Talal Abu Ghazaleh - German University.
- UI/UX Design: The Hope International Company.
- Excel Spreadsheets: EDRAK.
- Java Programming: EDRAK.
- Cybersecurity – Introduction & Career Path: EDRAK.
- Data Science: APPTrainers.

Networking Projects

- Designed and deployed customized network setups using Packet Tracer.
- Configured and monitored IoT devices for optimized performance.
- Delivered innovative network solutions for enhanced security and scalability.

Graduation Project

Sign Language Detection System

- Developed a Python-based system utilizing machine learning and deep learning to translate sign language into spoken or written formats.
- Achieved high performance and efficiency using multithreaded programming for data collection and processing.
- Contributed to social integration by facilitating communication for deaf and mute individuals.

Languages

Arabic: Native

English: Fluent