

# Ibrahim Khaled Alhnaity



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Jordan

## Professional Summary

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Software Developer & IT Systems Specialist with experience in web and mobile applications, enterprise databases, and IT infrastructure.

Skilled in ASP.NET MVC, C#, SQL Server, Oracle, and Android.

Experienced in digital forensics, system integration, and technical troubleshooting.

## Technical Skills

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### Programming Languages

C#, Java, C++, JavaScript

### Web Development

ASP.NET MVC, Webservices, HTML5, CSS3, Bootstrap, jQuery

### Mobile Development

Android (Java, XML)

### Databases

SQL Server, Oracle, MySQL, SQLite

### Networking & Systems

Linux Administration, CCNA

### Other Skills

Digital Forensics Analysis, Technical Troubleshooting, System Maintenance

## Professional Experience

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### IT Specialist / Assistant Programmer

Amman, JO

#### Civil Defense - Jordan

Feb 2024 - Feb 2026

- Developed internal systems.
- Built and maintained internal web applications and databases to support operational workflows.
- Provided IT technical support for computer systems and internal networks.
- Maintained and troubleshoot hardware, software, and network issues.
- Performed system maintenance, data management, and technical troubleshooting across multiple IT services.

### Software Developer & Digital Analysis Expert

Amman, JO

#### Integrity and Anti-Corruption Commission - Jordan

Oct 2019 - Feb 2024

- Developed internal government systems using ASP.NET MVC and SQL Server and Oracle.
- Designed and maintained backend services and database operations using C#.
- Participated in the development and maintenance of internal systems used across the authority.
- Conducted digital data analysis for corruption investigations and legal cases.
- Prepared detailed technical and analytical reports based on digital evidence.
- Produced certified digital forensic reports submitted to prosecutors and investigation authorities.
- Provided technical expertise in analyzing digital information and supporting legal investigations.
- Presented technical findings before prosecutors and courts.

### IT Technical Support

Amman, JO

#### Civil Defense - Jordan

Aug 2018 - Sep 2019

- Provided technical support for internal computer systems and networks.
- Maintained IT infrastructure and resolved technical issues.
- Installed and configured operating systems and enterprise software.

## Technical Support Jordan Business System

Amman, JO  
Sep 2016 - Jun 2017

- Prepared operating system images and deployed them to hospital computers.
- Connected systems to the Electronic Health Solution (HAKEEM) network.
- Configured and supported healthcare IT systems.

## Computer Teacher Global Legend Academy

Amman, JO  
May 2016 - Sep 2016

- Delivered computer science and IT training sessions for students.
- Provided basic programming and computer skills education.

## Projects

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### Dialysis and Chronic Patients Platform:

Developed a platform for coordinating dialysis and chronic patient's appointments and ambulance transportation.

### Employee Phonebook and Information System:

Developed a web-based employee directory and information system.

### Device Cards and Internet Permit System:

Developed an internal system to manage device cards and internet permissions.

### Vehicle and Movement Control System:

Developed an internal management system for vehicle and movement tracking.

### Training Management System:

Developed a system to manage training sessions and monitor participant attendance.

### Fingerprint Attendance System:

Developed Android-based fingerprint software integrated with web services.

### Quick Links Portal:

Developed a centralized portal providing streamlined access to all internal systems within the organization.

### National Integrity Index System:

Developed a national system to assess public sector integrity, accountability, and governance in Jordan.

### Comprehensive Inquiry System:

Developed a system in collaboration with the Ministry of Digital Economy to access citizens' records across government institutions, enabling integrity checks and background verification for anti-corruption purposes.

### Reception Management System:

Developed a system to track visitors' records, schedule appointments, and direct them to the relevant investigator based on their visit purpose.

### Unified Frontend System:

Standardized the user interfaces of all organizational systems to provide a consistent institutional identity.

## Education

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**Al-Zaytoonah University - Jordan**  
Bachelor's degree in software engineering

Sep 2012 - Jun 2016

## Courses & Training

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Application Developer  
Android Application Development  
Oracle  
Linux System Administration  
CCNA  
Cisco Customized Security NGFW  
ICDL