

RASHEED ALMUBAIDEEN

IT Specialist

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Professional Summary

Highly motivated and results-driven Computer Science graduate with a specialised diploma in Information Security and Networks. I possess a strong foundation in both theoretical and practical aspects of technology, with hands-on experience in system security, data analysis, and AI-driven applications. Throughout my academic career, I have developed a deep understanding of modern technologies, including artificial intelligence, machine learning, and image processing, and successfully applied these skills to build innovative solutions.

I bring valuable leadership experience from managing teams in previous roles, as well as expertise in inventory control and IT systems management. My passion for continuous learning is demonstrated through numerous certifications, workshops, and courses in cybersecurity, data science, front-end development, and agile methodologies. As a proactive learner and problem-solver, I am eager to apply my skills to contribute to dynamic, technology-driven teams and projects.

EDUCATION

Bachelor's Degree in Computer Science, Zarqa University, Zarqa – Jordan

GPA: Good

2023 - 2025

Diploma in Information and Network Security

Al-Khwarizmi University Technical College, Amman– Jordan

GPA: Very Good

2020 – 2022

Professional Experience

Inventory Control and IT Assistant

Sameh Mall – Amman & Zarqa, Jordan

July 2022 – June 2023

- Reviewed and approved incoming receipt notes through the designated system.
- Coordinated with the receiving department regarding invoices, transfers, and return processes.
- Conducted inventory checks on items flagged by the Material Control Department.
- Audited market divisions to ensure compliance with company work standards.
- Assisted in maintaining accurate inventory records and IT-related documentation.

Branch Manager

Ibrahim and Khaled Abu Shakra Trading Co. – Amman, Jordan

July 2018 – June 2020

- Managed day-to-day operations of the assigned branch, addressing all observations and issues.
- Developed and implemented comprehensive work plans for the exhibition floor.
- Organised internal workflow and delegated tasks among all exhibition staff.
- Coordinated internally and externally to resolve operational problems and enhance service quality.

Training & Certifications

Courses

- **ISO 27001:2022 – Information Security Management Systems**
Green Circle for Security Solutions – 2025
- **Certified Ethical Hacker (CEH)**
Green Circle for Security Solutions – 2024
- **Cybersecurity Certified Technician (CCT)**
Green Circle for Security Solutions – 2024
- **Linux + Operating Systems**
Satr Platform (Saudi Federation for Cybersecurity) – 2024
- **Tricks in Cybersecurity Workshop**
Google Developer Student Club – Zarqa University – 2024
- **Designing Reports and Dashboards using Microsoft Power BI**
Edlal Platform – 07/2024
- **Introduction to Big Data**
Edlal Platform – 07/2024
- **Internet of Things (Iot)**
Edraak Platform – 07/2024
- **Front-End Development Fundamentals**
SoloLearn (Orange Academy) – 2022
- **Agile Methodology Principles**
Edraak Platform – 2024
- **Android Application Development**
Edraak Platform – 2024
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Comprehensive Learning Paths

- **Principles and Design of UI/UX (Comprehensive Learning Path)**
Edraak Platform
Courses included:
 - User Experience Design
 - User Experience Research
 - Fundamentals of Interaction Design
 - Principles of User Interface Design

- **Data Analytics and Business Intelligence Technology** (*Comprehensive Specialisation*)

Al-Hussein Technical University – HTUx Platform

Courses included:

- Essential Principles
- Management
- Business Analysis
- Data Science
- Artificial Intelligence
- Leadership

Workshops

- **Flutter Application Development – Webinar**
Pioneers | 1 Day | Nov 2024
- **Deep Learning in Biomedical Engineering**
Megaverse | 2 Hours | Nov 2024
- **Build Your Drone (UAV)**
Megaverse | 2 Hours | Nov 2024
- **Fundamentals of Industrial Communication Protocols**
Megaverse | 2 Hours | Nov 2024

Bootcamps

- **Cybersecurity Training Camp**
Zarqa University | 2024
Duration: 1 Month – 65 Training Hours
Covered Topics:
 - Python, CCNA, Security+, Linux+, CEH, Digital Forensics
- **Introduction to Cybersecurity Bootcamp**
CyberTalents | 2024
Duration: 16 Days (Intensive)
Skills Covered:
 - Linux
 - Capture the Flag (CTF)

Awards & Recognition

- **App Olympics Competition 2024–2025**

Participant – Organised by Dubai Chambers

Represented the **RAM Team (Zarqa University)** in an international competition focused on AI-powered entrepreneurial solutions.

Contributed to the development of an AI-based smart employment platform.

Role: Led the visual identity and UI design of the platform.

- **Student Activity Honour – Zarqa University (2023–2024)**

Recognised by the university for being among the most active students in extracurricular engagement.

Delivered peer training sessions and contributed significantly to raising awareness and interest in the cybersecurity field.

Skills

Technical Skills

- **Programming Languages:** Python, JavaScript, HTML, CSS
- **AI and Machine Learning:** Deep Learning, TensorFlow, Keras, AI Model Training, Image Processing
- **Cybersecurity:** ISO 27001:2022, Ethical Hacking (CEH), Linux OS Security, Network Security
- **Data Analysis:** Data Science, Data Visualisation, Microsoft Power BI, Excel, Data Collection and Cleaning
- **Web Development:** Front-End Development, Responsive Web Design
- **Tools & Technologies:** Git, SQL, Agile Methodology, JIRA, GIS (Geographic Information Systems)
- **Project Management:** Agile, Scrum, Task Coordination, Team Leadership
- **Soft Skills:** Communication, Teamwork, Problem-solving, Critical Thinking, Time Management

Soft Skills

- **Communication:** Strong verbal and written communication skills, capable of presenting complex technical concepts clearly and effectively.
- **Teamwork:** Collaborative and effective in team settings, with the ability to work harmoniously with colleagues from diverse backgrounds.
- **Problem-solving:** Skilled at identifying issues and devising creative and efficient solutions to complex problems.
- **Critical Thinking:** Strong ability to analyse information, think logically, and make sound decisions based on data.

- **Adaptability:** Quick to adapt to new environments and technologies, with a continuous desire to learn and grow professionally.
- **Time Management:** Efficient in managing multiple tasks and projects simultaneously while meeting deadlines.
- **Leadership:** Experience in leading teams, managing projects, and motivating colleagues to achieve shared goals.
- **Attention to Detail:** Strong focus on accuracy and quality in both technical tasks and project management.

Projects

LANDORA – AI-based Land Price Prediction Application

Project Description:

LANDORA is an AI-powered application that uses image processing, deep learning, and data analysis techniques to predict land prices. It analyses desertification rates for agricultural land and urban growth for commercial land. Based on factors such as location, services, desertification rates, and urban growth, the application provides predictions for both the current and future price of the land.

Technologies Used:

- **AI** (Artificial Intelligence)
- **Deep Learning**
- **Image Processing**
- **Data Analysis**
- **Python, TensorFlow, Keras**
- **Geographic Information Systems (GIS)**

Role:

- Lead developer and AI model trainer
- Responsible for the application's core functionalities and algorithm development
- Worked on data collection, model training, and evaluation

Achievements:

- Developed and integrated AI models for price prediction with an accuracy rate of over 90%
- Enhanced the application's ability to process land images and provide accurate desertification and urban growth analysis
- Successfully integrated multiple data sources for real-time price prediction
- Contributed to the user-friendly interface for easy navigation and data input

Project Duration:

- Duration: Two academic semesters
- Completed: 2025 (Graduation Project)