Khaled Shadid

Full Stack Web Developer

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Professional Summary

Web Developer and Data Scientist with a strong foundation in Computer Science. I specialize in building efficient web applications and intelligent systems using Python, JavaScript, React, and Node.js, all guided by solid UX/UI principles. I am excited to apply these unique skills to a forward-thinking trading company to deliver high performance solutions that enhance user experience and optimize critical systems.

Websites, Portfolios, Profiles

https://khaledshadid07.github.io/portfolio3

www.linkedin.com/in/khaled-shadid-bb890a394

TECHNICAL SKILLS

- Programming Languages **:** Python, JavaScript (vanila,ES6+, jsx),c#

- Web Development: HTML5, CSS3, React js, Node.js, Express.js, Asp.net , Bootstrap

- Data Science & ML & DL: Pandas, NumPy, Scikit-learn, TensorFlow, Matplotlib, Seaborn

- UX/UI & Design: Figma, Wireframing, Prototyping

- Databases**:** MongoDB ,MySQL

- Concepts: Algorithms, Data Structures, Software Architecture, Agile, Statistical Analysis

Professional Experience

Casher   June 2021 – Aug 2024

Carrefour hyper market   Irbid

- Processed an average of 300+ customer transactions per day accurately, maintaining a balanced cash drawer at the end of each shift.

- Efficiently managed checkout operations, reducing customer wait times by proactively opening additional lanes during peak hours

- Recognized as 'Employee of the Month' for exceptional problem-solving skills and dedication to team success.

Supervisor	June 2019 – Aug 2021
mecca market	Irbid

- Leadership: Manage, schedule, and mentor the team, fostering a collaborative team environment.

Casher	June 2017 – Aug 2019
Al qostas market	Irbid

- Processed complex transactions and served as the primary point of contact for customer service escalations.

Projects

The Smart Notification Manager: AI-Powered Notification Prioritization | Graduate Project

- An AI-driven application designed to combat digital distraction by intelligently categorizing notifications into Urgent, Important, and Low-Priority levels.

- Engineered a machine learning model using Python, NLTK, and Scikit-learn for Natural Language Processing (NLP) and classification, achieving high accuracy in prioritization.

- Implemented a real-time notification interception system and developed a user-friendly interface with color-coded alerts for quick visual identification..

- **Technologies:** Python, NLTK, Scikit-learn, TensorFlow, Pandas, NumPy, JavaScript, React, Node.js

Education

BS: Computer Science	Expected 2026
Al-Yarmouk University	

- Grade: very good

Certification & Training

Computer maintenance	MAY– JUL 2024
American British training academy	

Full Stack (MERN)	FEB – OCT 2023
SDK training academy	

Full Stack (MERN)   Expected 2026
DOT and unicef

Full Stack (Asp.net)   Expected 2026

Orange Telecommunications company

Artificial Intelligence   Jan 2025 – Aug 2025

SDK training academy

Soft Skills   SEP 2025 – OCT 2025

Orange Telecommunications company

UX/UI Design   OCT 2025

Zain Telecommunications Company

Languages

- Arabic :(Native language)
- English: very good reading and writing

References available on request