Anas Alkhatib

Software Engineer

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PROFESSIONAL SUMMARY

Enthusiastic Software Engineering with strong foundational knowledge in programming, software development, and system design.
Skilled in Java, Python, and web technologies, with hands-on experience from academic projects.

SKILLS

- **Programming Languages**: Java, Python, JavaScript,C, C++
- **Back-end Development**: Node.js, Express.js, PHP

Certifications & Courses

- **Crash Course on Python** – *Google / Coursera*
- **Introduction to Git and GitHub** – *Google / Coursera*

Technologies & Tools: Machine Learning, Artificial Neural Networks, Image Recognition,GUI, RESTful APIs, Responsive Web Design, Docker,Jenkins,Git

- **Front-end Development**: React.js, HTML/CSS, Responsive Web Design
- **Databases**: MongoDB, Relational & Non-Relational Databases
- **IBM DevOps and Software Engineering Professional Certificate** – *IBM / Coursera*
- **Using Python to Interact with the Operating System** – *Google / Coursera*
- **Learning Linux Command Line** – *LinkedIn Learning*

EDUCATION

Omareyah Schools - Jordan | High School Diploma
08/2017 to 07/2018

KHAWARIZMI UNIVERSITY TECHNICAL COLLEGE - Jordan | Diploma
* Hybrid Electric Vehicle Maintenance Diploma, 02/2019 to 06/2021

İstanbul Nişantaşı Üniversitesi - Turkey | Bachelor of Science
Software Engineering, 09/2021 to 07/2025
- Member of **Google Developer Student Clubs (GDSC)**
- **Machine Learning (AI)**
- **(MERN) Websites**
- **Building AI Models with Watsonx.ai(IBM Workshop)**

PROFESSIONAL EXPERIENCE

MY PROJECTS | 10/2023 to 01/2025
Nişantaşı University - Istanbul, Turkey

- **Movie Recommendation System**: Designed and developed a movie recommendation system powered by machine learning algorithms, seamlessly integrating it with a responsive web platform for an enhanced user experience.
- **Car Selling Website :** A responsive car-selling website built with HTML, CSS, and JavaScript. Features include car listings, all designed for a modern, user-friendly experience.
- **Fitness Website :** A full-stack fitness website with a login system connected to MongoDB and a feature to fetch BMI data. Built with HTML, CSS, JavaScript, and Node.js, it offers a responsive design and seamless user interactions..
- **To-Do List Application**
1. Developed a simple task management app using Python and Flask.
2.Implemented CRUD functionality with a SQLite database.

LANGUAGES

Arabic

English

Full Professional

Turkish

Professional Working