Ruba Sroor

Software Engineer

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About

As a recent Computer Engineering graduate with a strong foundation in both front-end and back-end development, I am highly motivated to expand my skills in a professional setting. My passion for learning and my dedication to problem solving drive me to continuously improve. I am eager to join a dynamic team where I can grow, contribute, and adapt in a fast-paced environment.

Education

Bachelor of Computer Engineering at Al-Balqa Applied University-Faculty of Engineering Technology   **Oct. 2020-Aug.2024**

- **GAP:** 3.06

- **Coursework:** Full Stack developer, Robotics, Arduino, Ai, Data structure and algorithm, OOP, Oracle database, Operating Systems

- **Workshops:** Problem solving, Network Centric Solutions(NCS), Ai, Interview techniques (Job interview skills), Practical reality & academic specialization, 3D printer

Projects

During my studies at Al-Balqa Applied University, I honed my skills through various projects,   **Sep. 2023 - June 2024** including my graduation project, '**I-SHOP**', an e-commerce website connecting sellers and buyers. I was responsible for the backend development using **Node.js**, **MongoDB** (**NoSQL**), and built a custom API for data flow management. This project enhanced my backend development skills, particularly in databases, APIs, and serverside technologies, while collaborating with a colleague on the frontend.

- ❖ I-SHOP

Skills

- **Soft Skills:** Leadership, Attention to detail, Team work, Communication skills, Quick learner, Problems solving

- **Technical Skills:**
  - ➢ **Programming Languages:** NodeJS, HTML, CSS, JavaScript, React, Java, Python, C++, NoSQL
  - ➢ **Databases:** Oracle database, MongoDB
  - ➢ **Data analysis**
  - ➢ **Data Structure and algorithms**

- **Language Skills:** Arabic (native language), (English-good in reading, writing and conversation)

Certificate

- Participation and outstanding performance in the SUMO ROBOT CONTEST 2024 at HTU
- Sumo Robot course at HUBOT
- Full Stack Development at WEEBTON
- Participation in EpiCode 2023 competition at HU
- Artificial intelligence training program in data analysis and machine learning course at SHAI
- Practical reality & academic specialization workshop at IEEE-BAU
- Full Stack Development Trach at UDACITY

Professional Development and Achievements

- **Project Management Training** – *Complete Chain Company, Amman, Jordan* university training **July.2024-Aug.2024 280 hours**. This training focuses on developing **leadership**, **organization**, and **team management skills**, with an emphasis on practical project management methodologies and tools.
- **Competitions**:
    - ➢ EpiCode competition at IEEE XTREME, Hashemite University.
    - ➢ Sumo competition at Al Hussein Technical University (role: electronic connections and team supervisor). **July.2024**
- **IEEE Member**:
    Participated in several IEEE events, including:
    Open Day of the Society of Women in Engineering at IEEE BAU, Yarmouk University (one of the winning community members). **Jul.2023**