Shams Aldeen Alhajjaj

Full-stack Developer trainee

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Full-stack developer with a background in Computer Engineering, passionate about programming and solving problems. I enjoy tackling challenging projects, learning new technologies, and building meaningful solutions. Open to teaching, collaborating, and making a positive impact.

Education

Tafila Tech University

Sep 2018 - Aug 2024

Bachelor | Computer Engineering

- Developed a solid foundation in computer science and programming, focusing on both theoretical and practical aspects of the field.
- Led academic initiatives, organized workshops, and collaborated with experts to enhance learning experiences.

Work Experience

Customer Service Agent

Oct 2023 - Sep 2024

Extensya

Demonstrated strong communication skills by resolving customer inquiries and maintaining a high level of customer satisfaction.

- Communication Skills & Interpersonal Skills
- Attention to Detail
- Adaptability

Training & courses

Laravel Development (Online Course)

- Completed an online course focused on Laravel, covering key aspects such as authentication, database management, and building secure APIs.
- Applied Laravel in practical exercises that demonstrated my understanding of back-end functionality and web application architecture.
- Gained hands-on experience with Laravel's tools and best practices, preparing me to effectively work with the framework in a professional setting.

Orange Coding Academy

- Currently training to become a proficient full-stack developer, working on both front-end and back-end development projects. Expanding skills in web development, algorithms, and software engineering principles.
 - Front-End: HTML, CSS, Bootstrap, JavaScript, React.
 - Back-End: PHP, MySQL, Laravel & API, Security
 - Soft-skills: Teamwork, Active learning, Problem solving... and a lot.

Projects

Insight Library: Library Website for Blind Users

- Developed a web platform for blind users to access audiobooks using a voice-command interface.
- Focused on enhancing user experience through accessible design tailored to blind individuals.

EventAt:

Web platform that enables users to browse, filter, and book events, as well as create and manage their own events. Integrated features like user authentication, event categorization, seat reservation, and event promotion to connect event organizers with attendees.

Core Skills

- Programming Languages: Java, C++, Python, PHP, JavaScript, HTML5, CSS3.
- Frameworks: Laravel, Bootstrap
- Tools & Technologies: GitHub, MySQL, Figma, API Handling, JSON Server, MS Office
- Concepts: Algorithms, Computer Science, Object-Oriented Programming (OOP), Back-End Web Development
- Soft Skills: Customer Service, Problem Solving, Skill Development, Interpersonal Communication, Time Management

Languages

- Arabic
- English