Maram Alfaraj, Web Developer

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CAREER PROFILE

Passionate web developer with 2+ years of experience in web development. My expertise lies in HTML, CSS/SASS, Javascript, and React.js. I have completed my Bachelor's degree in Computer Science and recently I completed the Saudi Digital Academy bootcamp, where I mastered MERN full stack development. My ultimate objective is to become a highly skilled React developer and make meaningful contributions to impactful projects in the industry. I am deeply passionate about creating and delivering high quality projects to enhance the overall user experience.

SKILLS

Languages: English (Advanced Level), Arabic (Native Level).

- Soft skills: Proactive communication and collaboration, Creative thinking, Project management.
- Frontend development: HTML, CSS/SASS, Javascript, Typescript, React.js.
- Backend development & Databases: PHP, Python, Java, Node.js, Express.js, MySQL.
- **Designing:** UX/UI design with Figma.
- Other: Git/GitHub. Postman, REST API, System analysis, Software engineering.

KEY PROJECTS

Casetone: Phone cases store website.

Sep 2023 - Dec 2023

HTML, CSS/SASS, Javascript, Typescript and React.js, Express.js

This individual e-commerce offers a seamless shopping experience for phone cases. Users can manage their cart, search, sort, and view product details, while also creating and viewing orders history. Users can sign up, log in, and enjoy a user-friendly interface with secure authentication. Admin features include users, products and orders monitoring and management. Link

Nail Scope: Website for diagnosing nail diseases using AI.

Dec 2022 - June 2023

HTML, CSS, Javascript, Python, Flask, Machine learning, Deep learning

A teamwork graduation project utilizes AI to analyze nail images and provide accurate diagnoses. Users can upload nail pictures for analysis, and the system generates diagnoses. Users can also view and print previous diagnoses and access nail health blogs. Admins can create, edit, and delete blogs. My main role was to design and build password resetting interfaces and functionalities in addition to enhancing the AI nail diagnosis model.

Flora: Plants store website.

Jan 2022 - Apr 2022

HTML, CSS, Javascript, PHP, MySQL

A teamwork e-commerce project that offers a range of functionalities to enhance the shopping experience. Users can search for products, add and remove them from the cart, and make orders. Admins can easily manage the plant inventory by adding, editing, deleting, searching, and viewing products. Users can sign up, log in, and enjoy a user-friendly interface with secure authentication. My main role was to design and build the database in addition to building and testing some functionalities on the frontend side.

WORK EXPERIENCE

System Analyzing Intern @ Business Incubator of IAU Entrepreneurship Unit

Saudi Arabia - Dammam

IAU Business Incubator provides business support for promising projects

June 2022 - Aug 2022

- Created flow charts with Draw.io to visually represent the logical flow within the entire incubator system.
- Collaborated with the team in developing interface prototypes, ensuring a user-friendly and intuitive design. Also, I played an integral role in designing and implementing a relational database with MySQL.

EDUCATION & COURSE CERTIFICATIONS

Saudi Digital Academy x Integrify MERN full stack development bootcamp

Sep 2023 - Dec 2023

• Frontend and backend development in addition to deployment and version control.

Imam Abdulrahman bin Faisal University | Bachelor of Computer Science

Aug 2018 - June 2023

- UX/UI designing, Web development, Software engineering, Relational Database, OOP.
- Published a conference paper about an AI model for diagnosing three nail diseases in the IEEE Xplore.