

Moath Alkhoully

Full Stack Mobile & Web Development

✉ moath.f.alkhouly@gmail.com

☎ 0786950600

in www.linkedin.com/in/moathAlkhoully

Objectives

Highly skilled developer with expertise in HTML, CSS, React, and the MERN stack, delivering top-notch web applications, showcasing strong problem-solving abilities and a detail-oriented approach. Effective communication and a proven track record in crafting responsive web designs.

EXPERIENCE

Trainee at Coding Academy February 2023- Present

Orange ,Amman

- Successfully completed of 10 projects utilizing various technologies, showcasing proficiency across different tech stacks.
- Collaborated effectively within cross-functional teams and delivering exceptional results through strong teamwork and collaboration.
- Took on the role of Scrum Master, leading agile methodologies and facilitating efficient project management, resulting in streamlined workflows and enhanced productivity.
- Built responsive webpages using HTML, CSS, JavaScript, and Bootstrap, creating visually appealing and user-friendly interfaces that optimized the user experience.
- Leveraged React to develop engaging and dynamic websites, using the power of this popular front-end library to deliver interactive and highly functional web applications.

Education

Full Stack Developer, Orange Coding Academy

2023 Feb – present

Bachelor in Industrial Engineering, University Of Jordan

2021 Jan

Skills

- Node js
- Express js
- Html&Css
- Quick learner
- Creative
- React
- Mongo DB
- Java Script
- Excellent communication

Languages

- Arabic(Native)
- English good

Projects

GitHub Finder

Created a GitHub clone that allows users to search for GitHub users by their names and compare them based on the number of repositories or followers. Built using HTML, CSS, and JavaScript, the application

provides an intuitive user interface for finding and analyzing GitHub profiles, aiding in discovering and connecting with developers.

Quiz App

Developed a quiz application for users to test their knowledge in English and technical subjects. The app enables users to answer a series of questions and provides immediate feedback, displaying their scores at the

end. Implemented using HTML, CSS, and JavaScript, the quiz app offers an interactive and engaging learning experience.

Your Restaurant

restaurant project created using HTML, CSS, JavaScript, and React offers a visually appealing and interactive platform for users to provide feedback, leave comments, browse dishes, and engage with other users. It provides an engaging and enjoyable dining experience while promoting community interaction.

References

References are available upon requests