

TALAL GHUNIMAT

FULLSTACK DEVELOPER



0777630007



talal.h.ghuniamt@gmail.com



SALT,JORDAN



Talal Ghunimat

SUMMARY

Detail-oriented full-stack developer with expertise in HTML, CSS, JavaScript, Bootstrap, PHP (Laravel) and SQL Server. Thrives in fast-paced environments, delivering high-quality code and designs that meet project deadlines. Collaborates effectively in cross-functional teams, ensuring seamless integration of web applications and enhancing the company's online presence.

EDUCATION

Al-Balqa Applied University

2019 - 2023

Bachelor of Computer Science

PROFESSIONAL EXPERIENCE

Training at Coding Academy by Orange

19/2/ 2023- 19/7-2023

Orange Coding Academy

- Implemented a dynamic web user interface, allowing for a more interactive and user-friendly experience by practicing HTML, CSS and JavaScript.
 - Collaborated with team members and managed project tasks using Trello, ensuring efficient workflow and timely delivery.
 - Developed interactive and dynamic web applications using PHP Laravel framework for efficient back-end functionality.
 - Designed and customized website interfaces using Bootstrap framework to ensure consistency and responsiveness.
 - Integrated React.js library to build interactive user interfaces and create reusable UI components.
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SKILLS

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|-------------|-------------------------|---------------------------|
| • PHP | • java script | • WordPress |
| • Laravel | • react | • Photo and video editing |
| • Html &CSS | • communications skills | • Team management |
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PROJECTS

- E-commerce website : I have experience in developing an e-commerce website that provides a seamless online shopping experience. This website was designed with a user-friendly interface and implemented using technologies such as HTML, CSS, JavaScript, and PHP.

- Online quiz system : The website incorporates a collection of quizzes developed with JavaScript, HTML&CSS
- Booking Website: This website facilitates easy farm rentals for users, offering features like search functionality, review system, and comments. It also provides property owners with the opportunity to market and showcase their farms through a tenant dashboard. The website was built using HTML, CSS, JavaScript, and Laravel.