

ANFAL AL-DAHARAT

FULL STACK WEB DEVELOPER

CONTACT

☎ 0780428690

✉ anfaldherat7@gmail.com

 www.linkedin.com/in/anfal-dherat

EDUCATION

Bachelor degree: Jorden university of science and technology

major: software engineering

2016 – 2021

SKILLS

web development :

Front-End :

HTML,CSS,JS,React.js,Bootstrap,SEO

BACK-END :

SQL,MYSQL,PHP,LARAVEL,WORDPRESS

PLATFORM:

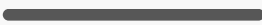
- Git/GitHub
- Trello
- Vs code
- Miro

Personal Skills:

- Teamwork
- Self-Learning
- Searching skills
- Problem Solving
- Time Management
- Strong Communication skills
- LeaderShip Skills

LANGUAGES

Arabic 

English 

EXPERIENCE

Orange Coding Academy | Full Stack Web Development Trainee

6/2023 - 11/2023

Intensive course in Full Stack Web Development in collaboration with Simplon.co and Princess Sumaya University for Technology (PSUT)

PROJECTS

• volunteering web application – (Furnishare)

Donation website is a dynamic online platform that welcomes various forms of giving. Whether you want to contribute money, provide your services, or donate items, we provide a convenient and secure space for you to make a positive impact.

Technologies used: HTML, CSS, JavaScript, and Laravel

Source code: https://github.com/ANFALDHERAT/project6_laravel

• Elctro website

Having a personal computer is no more Luxury it becomes a necessity for everyone so we had the idea of creating a website Dedicated to giving people the best pc options and everything they need to have a pleasant experience using their pc..

Technologies used: HTML ,CSS , JS , PHP and MySQL

Source code : <https://github.com/ANFALDHERAT/project5>

• Quizzes website

a quiz website containing 20 questions to test the person skills on three fronts { IQ , English , Technical }.

Technologies used: HTML, CSS , JavaScript , Local storage , session storage.

Source code : <https://github.com/ANFALDHERAT/project3>

• Movie Star

A cinema booking website with a focus on booking movies and leaving comments provides a platform for users to discover, book, and discuss movies they intend to watch or have already watched.

Technologies used: HTML, CSS, JS, API, React

Source code: https://github.com/ANFALDHERAT/project6_laravel