

4 0791757324

- razanmustafa8@gmail.com
- https://www.linkedin.com/in/razanmustafa-99abaa203/
- A https://github.com/Razan-Mustafa

EDUCATION

Al-Albayt University

Bachelor of Science in Renewable **Energy Engineering** Graduated in 2021 GPA: 89.4 (Excellent)

Coding Acadimy By Orange

Full Stack Web Development Bootcamp 4/June/2023 - present

TECHNICAL SKILLS

Web Development:

- Front-end development (HTML, CSS, JavaScript, Bootstrap, React JS)
- Back-end development (PHP, Laravel, WordPress)
- Database Management (SQL, MySQL, MySQLi, PDO)
- Platform (GitHub, Trello, VS code, Miro, DrawSQL)

Renewable Energy Design:

- · Solar PV system design
- Structural analysis for solar installations

PROJECTS

1. Car Parts E-commerce Platform (PHP)

Developed a PHP-based e-commerce platform for car parts, focusing on back-end development.

2. HopeHarbor Donation Platform (Laravel)

Led the development of "HopeHarbor," a Laravel-based donation platform for seamless charitable giving.

3.Company Exam Quiz Website (JavaScript)

Developed a JavaScript-based guiz site for company exams with user-friendly features like timers and score calculation.

REFERENCES

Mohammed Frehat (Coding Academy Manager) Linkedin: https://www.linkedin.com/in/mohammedfrehat-9222402b/

Hala Obeidat (Job Coach Orange Coding Academy) Linkedin:https://www.linkedin.com/in/hala-obeidat12/

RAZAN MUSTAFA

FULL-STACK WEB DEVELOPMENT REACT | LARAVEL | PHP

OBJECTIVE

Determined Renewable Energy Engineer with 1.5 years of successful experience in PV system design, having transitioned to the IT field through rigorous training at the Orange Academy coding course (Full-Stack Web Development). Eager to leverage my dual expertise to excel in innovation and problem-solving. Actively seeking an internship opportunity to showcase my strong skills and commitment to the work ethics.

WORK EXPERIENCE

O Jun 2023 - Present

Coding Acadimy By Orange

Full-stack web developer trainee

Gained proficiency in various essential aspects of web development, including:

- Front-End Development: Successfully completed projects using HTML, CSS, JavaScript, and React.
- Back-End Development: Developed web applications and websites using PHP, Laravel, and WordPress.
- Database Management: Created and managed databases using SQL, MySQL, MySQLi, and PDO.
- Demonstrated the ability to apply these skills through hands-on projects, showcasing competence in each technology.

Jun 2021 - Jan 2023

AL-SHEHAB FOR RENEWABLE ENERGY

PV System designer Engineer

- Designed and engineered PV systems, optimizing PV modules, and inverters.
- Created steel structures using Sketchup and Staadpro systems.
- Developed electrical plans for solar system projects.
- Designed over 2 MWp of solar systems.

SEP 2021 - DEC 2021

ARISTO FOR RENEWABLE ENERGY

PV System Design Engineer

desgining pv systemes using the following tools

- · PVsyst, Staadpro, AutoCAD and Sketchup
- · Microsoft office and power bi for data analyses

SKILLS

- · Communication and teamwork
- Problem-solving and critical thinking
- Time & Stress Management
- Willingness to Learn
- Fast & self Learner
- Creativity

LANGUAGES

- · Arabic (Native)
- · English (Very Good)