

Rawan Mohamed Qandel

FULL-STACK Website Developer

Number : +201143807732 | Email :rawanqandel62@gmail.com | Github:[RouQandel](#)
Address : Portsaid ,Egypt. | [Linkedin IRawanQandel](#). | portfolio:[MyWebsite](#)

CAREER OBJECTIVES

Aspiring Full-Stack Developer with a passion for developing innovative web applications using .NET
Seeking opportunities to leverage my skills in a dynamic team environment to contribute to impactful projects and enhance user experiences. Strong problem-solving skills and commitment to staying updated with NET technologies

EDUCATION & CERTIFICATIONS

Horus University Egypt HUE

Bachelor of Mechatronics engineering

Start in Sep 2018 Graduation Date July 2023

GPA : Very Good "3.12"

Graduate Project medial Robot

Graduation project grade : Excellent

Name project "Horus Expert Medical Assistant."

HEMA is a robot the helps users measure vital signs and diagnose Symptoms.

EXTRACURRICULAR ACTIVITIES

First Place Winner at Port Said Engineering Day 14 Competition

Developed an AI medical robot for providing comprehensive health reports and navigating within hospital rooms.

PROFESSIONAL EXPERIENCE

28 April 2024

Digital Egypt Pioneers Initiative (DEPI)

4-Months (200 hours) Postgraduate professional Diploma, System Development (professional Web Development using .NET).
Developed and maintained web applications using Angular and ASP.NET and Collaborated with cross-functional teams to design and implement new features and Optimized applications for maximum speed and scalability.

TECHNICAL PROJECTS

• Portfolio Website

Developed a personal portfolio website to showcase projects and skills. The site features a professional design with sections for home, projects, about, and contact. Each project section includes detailed descriptions and visuals.
Technologies used: HTML, CSS, JavaScript.

• Pet Companion Website Project

Designed and developed a website to help users find the perfect pet companion. The site features a clean and visually appealing layout with sections for both dogs and cats, including detailed images and descriptions of various breeds. The responsive design ensures seamless adaptation to different screen sizes, enhancing the user experience.
Technologies used: HTML, CSS, JavaScript.

• User Interaction and Learning Hub

Created a website featuring a professional and clean design, with a dedicated section for user input and email contact under the "Let's talk" heading. This allows visitors to easily get in touch by filling out their contact information. Additionally, it includes a channel page for various courses, showcasing a collection of educational materials and tutorials.

TECHNICAL SKILLS

Programming Languages:

- HTML/CSS
- JavaScript
- Microsoft SQL Server
- C#
- Database

Frameworks and Technologies:

- .NET
- ASP.NET MVC
- API

Tools:

- Microsoft office
- SolidWorks
- Programming Instruction
- Curriculum Development
- Classroom Management

LANGUAGES

- Arabic Native
- English intermediate