

Wessam Ahmed *Full Stack MEARN developer*

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📍 Mansoura, Egypt

🌐 [Linked In](#)

🐙 [Github](#)

Profile

- Highly motivated and results-oriented Junior MEARN Stack Developer Recently graduated from the Faculty of Computer and Information Sciences (FCIS), specializing in Bioinformatics. I successfully transitioned into the world of web development through an intensive MERN Stack internship at the Information Technology Institute (ITI). Seeking a challenging role to leverage my technical skills and contribute to innovative software solutions.

Education

2018/10 – 2022/06

Bachelor degree of Bioinformatic

Mansoura, Egypt

Faculty of Computer and information science

GPA: 3.25

Projects:

Graduation Project: Mouth Care Application Developed a web application to assist in early detection of oral cancer using AI models. Implemented image preprocessing, feature extraction, and classification algorithms. Deployed the model as a REST API for real-time predictions with grade A+

Internship

2024/05 – 2024/09

Intensive Training Program (ITP) MEARN stack Track at Information Technology Institute (ITI)

Mansoura

2022/06 – 2022/10

PHP Laravel at IT Share Academy

Mansoura

Courses

2024/06 – 2024/07

Search engine Optimization (SEO) at HubSpot Academy

2020/06 – 2020/08

Bioinformatics at FCIS

Mansoura

Projects

E-commerce web application

This project is a basic e-commerce web application built . It provides a foundation for online shopping, allowing users to browse products, view details, add items to a cart, and proceed to checkout. While this version focuses on the frontend, it can be expanded to include backend functionality for product management, user accounts, and payment processing.

Using:

- using HTML
- CSS
- Bootstrap
- JavaScript

restaurant web application

This Laravel-based web application is designed to manage a restaurant's operations, including menu management, order taking, customer management, and reporting.

using

- PHP
- Composer
- npm
- A database (MySQL)

Mouth Care App

Graduation Project: Developed a web application to assist in early detection of oral cancer using AI models in python . Implemented image preprocessing, feature extraction, and classification algorithms. Deployed the model as a REST API for real-time predictions.

Skills

Teamwork

Time Management

Communication Skills

presentation Skills

HTML5 & CSS3

Bootstrap5

JavaScript & ES6

Responsive Web Design

React JS

Jquery

Node JS

Express JS

Mongo DB

Languages

• **Arabic** : native

• **English** : conversational