Ahmed Aboalazayem

Junior MERN Stack Developer

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🔗 [LinkedIn](#)

🌐 [Portfolio](#)

Career Objective

Junior MERN Stack Developer with a strong foundation in Front-End development and hands-on experience building responsive web applications using **React**, **HTML**, **CSS**, and **JavaScript**.
Currently expanding backend skills with **Node.js** and **Express**.
Seeking an entry-level opportunity to contribute to real-world projects, strengthen full-stack skills, and grow within a collaborative, growth-oriented team.

Education

Bachelor of Computer Science
Faculty of Computers and Information – Tanta University – Tanta - Egypt
📅 Expected Graduation: **2028**

Technical Skills

Front-End

- HTML5
- CSS3
- Bootstrap
- JavaScript (ES6)
- TypeScript
- React.js

Back-End *(In Progress)*

- Node.js

- Express.js

- REST APIs (Basics)

Tools & Concepts

- Git & GitHub

- Responsive Design

- Component-Based Architecture

Projects

Front-End Projects (HTML, CSS, Bootstrap)

Responsive Website Templates

- Built multiple responsive UI templates using modern HTML5 & CSS3

- Applied Flexbox and Grid layouts

- Ensured cross-browser compatibility

🔗 Links:

- Leon Landing Page

- Kasper Landing Page

- Huddle Landing Page

- Fylo Landing Page

Bootstrap Project

- Developed a responsive web interface using Bootstrap grid system and components

🔗 Bandi

JavaScript Projects (Vanilla JS)

Quiz App

- Interactive quiz application built using JavaScript (Vanilla JS)

- Implemented dynamic questions, score calculation, and user feedback

- Focused on DOM manipulation, events handling, and application logic

🔗 [Quiz App](#)

Guess The Word Game

- Word guessing game developed using JavaScript (Vanilla JS)

- Applied game logic, user interaction handling, and real-time feedback

- Strengthened problem-solving and core JavaScript skills

🔗 [Guess The Word Game](#)

React Projects

Portfolio Website

- Personal portfolio built using React.js

- Showcases projects, skills, and professional profile

- Focused on clean UI, responsiveness, and user experience

🔗 [Portfolio](#)

Edge AI Website

• AI SaaS platform integrating real-time insights, intelligent automation, and data-driven decision making

• Implemented multiple AI models (100+) for enterprise solutions

• Focused on UX, responsiveness, and business analytics

• Showcased mission, vision, services, and pricing plans

🔗 [Edge AI](#)

Todo List App

- Built a CRUD-based task management application

- Used React Hooks and state management

🔗 [Todo App](#)

Weather App

- Integrated external API to fetch real-time weather data

- Focused on clean UI and user experience

🔗 [Weather App](#)

Loan Calculator App

- Implemented business logic for loan calculations

- Designed reusable and maintainable components

🔗 [Loan App](#)

Courses & Self-Learning

- **Front-End Development (HTML, CSS, JavaScript)**

  - **Studied HTML, CSS, and JavaScript through Elzero Web School with Eng. Osama Elzero**

  - **Completed hands-on exercises and practical tasks on the platform**

  - **Built multiple projects and learned responsive web design using modern CSS techniques**

- **React.js Development**

  - **Learned React fundamentals through Tarmiz Academy**

  - **Completed an advanced React course by Jonas Schmedtmann on Udemy**

  - **Applied concepts such as components, hooks, and state management in real projects**

- **JavaScript Advanced Concepts**

  - **Currently studying advanced JavaScript with Jonas Schmedtmann on Udemy**

  - **Enrolled in Digital Egypt Pioneers Initiative (DEPI) scholarship**

- **MERN Stack Development**

  - **Backend development with Node.js & Express.js** *(In Progress)*

Soft Skills

Worked on a college project focused on developing a pharmacy system.

Divided the project into small, clear parts and distributed tasks among the team members.

Completed my assigned part efficiently by managing my time carefully alongside college subjects and external courses.

Created a weekly plan and evaluated my progress at the end of each week to track improvement.

Handled additional responsibilities when asked to complete an extra part shortly before the deadline.

Pushed myself to meet the tight schedule and delivered the required work successfully.

Researched the topic using YouTube and Google to gain a better understanding of the required features.

Reviewed both my files and my teammates' files before submission to identify gaps and weakly discussed areas in the project.

Received positive feedback from the instructor, who praised the quality of the work and the final output.

Languages

- Arabic: Native

- English: Good