

Mohammed Hussein

Personal Information

Full name : Mohammed Abd-ElMonem Mahmoud Hussein

Date of birth : 8 July 1993

Email : m.hussin1993@gmail.com

Phone : +201062672600

Address : Egypt - cairo

LinkedIn : <https://www.linkedin.com/in/mohamed-hussein-8b0b2b12b/>

GitHub : <https://github.com/MidoHussei1993>

portfolio: <https://midohussei1993.github.io/portfolio/>

Objective

Highly skilled Senior Frontend Web Developer with over 7 years of experience crafting exceptional user experiences. Proficient in a wide range of technologies including Angular, React, Vue, and Nuxt, coupled with a strong foundation in HTML, CSS, JavaScript, TypeScript, SASS, Bootstrap, and Tailwind. Passionate about building robust and scalable web applications and PWAs.

I thrive in collaborative environments, leveraging strong communication and teamwork skills to deliver innovative solutions. Committed to staying at the forefront of web development trends, I am eager to contribute to dynamic projects and drive digital transformation.

Work Experience

- Senior Front-End at AZM X (Apr 2024 – Current)
- Senior Front-End Team Leader at Our Education (Apr 2020 – Current)
- Senior Front-End at Faster (Sep 2020 – June 2024)
- Senior Front-End at TotalTECH Corporation (May 2021 – Dec 2021)
- Senior Front-End at Kite (Sep 2020 – May 2021)
- Senior Front-End at TAJ-IT (August 2019 – October 2021)
- Full-Stack Developer at ATHER-LOGIC (October 2016– OCT 2017)

Education

- B.Sc. of Computer Science, Faculty of Management and Information Elabsia Institute (2013 – 2017).
 - Grade: Good
 - Graduation Project: A Medical System for analyzing the condition of the patient and the treatment in the best and closest place for treatment.
 - Project Grade: Excellent.

Projects

- Kersh Keepers (Food Order Application)

A web application for food order and delivery, this application handled two types of providers: Restaurant and Home Food (which is called Akl Bete), This was developed as a final project for ITI Full Stack .Net Diploma. Technologies & Tools used (C# - ASP.Net MVC - Entity Framework - Transact-SQL – Linq - Ajax - Bootstrap - JQuery - JavaScript).

- Bokdoc

An online web application that handles all doctor clinic reservations and communicates between doctors and patients. Technologies and tools used (Angular – Angular Universal).

Link: <https://www.bokdoc.com>

- Store Web Application

ERP system It enables the identification of the quantities stored by the types and identifies investors.

Technologies and tools used (Angular - NgRx - RxJS - SASS - PrimeNG - Bootstrap - signal r - JavaScript - TypeScript).

- Maintenance Web Application

Its ERP system for managing cars in Saudi Arabia has a lot of townships Technologies and tools used (Angular - NgRx - RxJS - SASS - PrimeNG - Bootstrap - Firebase - JavaScript - TypeScript).

Link: <http://maintenance.taj-it.com/>

- Finance Web Application

It ERP system for managing Control and follow-up departments and financial reports for companies (Angular - NgRx - RxJS - SASS - Bootstrap - JavaScript - TypeScript).

- Ta3lom Web Application

It is a web application for online learning for students in Saudi Arabia. Technologies and tools (Nuxt.js - Vue.js – Vuex).

Link: <https://ta3lom.com>

- Topqdrat Web Application

It is a web application for online learning for students in Saudi Arabia. Technologies and tools (Nuxt.js - Vue.js – Vuex).

Link: <https://topqdrat.com/en>

- Faster Web Application

Developed and launched the FASTER food delivery application, providing a seamless platform for users to order food from local restaurants. Led the development of core features including restaurant onboarding, menu management, order processing, real-time delivery tracking, and secure payment integration. Successfully optimized the application for performance and user experience.

(Angular - NgRx - RxJS - SASS - PrimeNG - Bootstrap - signal r - JavaScript - TypeScript).

Link: <https://faster.sa>

- National Design System of Saudi Arabia Web Application

Architected and developed a comprehensive UI React library aligned with the Saudi Arabian government's digital transformation initiatives. The library, designed to streamline the development of citizen-centric online services, incorporated accessibility standards, security protocols, and localization features. This component-based approach significantly improved development efficiency, ensure brand consistency, and enhanced user experience across multiple government applications..

(React - vite - Tailwind - SASS - storybook).

Link: <https://dga-nds-fbhtx.ondigitalocean.app>

Technical Skills

- | | |
|--------------------------------------|-------------------------------------|
| <input type="checkbox"/> Node.JS | <input type="checkbox"/> Typescript |
| <input type="checkbox"/> Restful API | <input type="checkbox"/> Vue.js |
| <input type="checkbox"/> OOP | <input type="checkbox"/> Nuxt.js |
| <input type="checkbox"/> RXJS | <input type="checkbox"/> React.js |
| <input type="checkbox"/> SQL | <input type="checkbox"/> JSON |
| <input type="checkbox"/> JavaScript | <input type="checkbox"/> Bootstrap |
| <input type="checkbox"/> Angular 2+ | <input type="checkbox"/> Tailwind |
| <input type="checkbox"/> NGRX. | <input type="checkbox"/> HTML5/CSS3 |
| <input type="checkbox"/> JQuery | <input type="checkbox"/> SASS |
| <input type="checkbox"/> Ajax | <input type="checkbox"/> GIT Hub |
| | <input type="checkbox"/> GIT |

Training Experience

- | | |
|--|-----------------------------|
| ● Full stack developer at ATHER LOGIC. | (July 2016 - August 2017) |
| ● .Net Full Stack Diploma, ITI. | (February 2019 – June 2019) |