

# MOHAMED HAFEZ

## FRONT END DEVELOPER



### CONTACT

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### SKILLS

HTML, Markdown  
CSS, Sass, Bootstrap, Tailwind, Material UI  
JavaScript, TypeScript, Data structure  
React, NextJS, Redux, React-Query, RTL  
Vue, Vuex, Pinia  
Vite, Webpack, Parcel  
Docker, Git, GitHub, Linux-OS, npm, yarn, RESTful API,  
jQuery, JSON, jest, JSDoc  
Basics of:  
Python, C#, Bash-Scripting  
UX/UI Design Principles  
Graphic Design:  
Figma, PhotoShop

### CERTIFICATION

#### RESPONSIVE WEB DESIGN

FreeCodeCamp - 2019

#### CS50

Harvard - edX - 2020

#### FOUNDATIONAL C# WITH MICROSOFT

Microsoft - FreeCodeCamp - 2023

### LANGUAGES

Arabic (Egyptian)  
English

### ABOUT ME

I am a motivated, enthusiastic, and well-organized Front-End developer, with a keen eye for developing a clean and artful web design that gives the user an easy-to-use experience. I like to write a reusable. Tested and Well-documented code that makes it easy for my team to deal with. I always try to better myself with every project I work on.

### Professional Experience: Freelance Front End Developer (OnSite & Remote)

### PROJECTS

#### Islamic Prayer Times



A Progressive Web Application that provides You with Hijri Date, Prayer Times, and The Remaining Time for the next prayer depending on your time zone. Available as an extension for [Firefox](#) and [Chrome](#).

#### Calculator



A Progressive Web Application Calculator Build with [React](#). Also, another one was Built with [C#](#), and another one as [bash-script](#)

#### To-Do-App



A Progressive Web Application Minimalist To-Do app Built with React and Redux. Available as an extension for [Firefox](#) and [Chrome](#).

#### Countdown Timer



A Countdown Timer Dashboard Built with TypeScripts as PWA. Available as an extension for [Firefox](#) and [Chrome](#).

#### Password Generator



A PWA Password Generator (Typescript) And another one built with a [Python](#)

#### CS50x clone



This is a clone for the [CS50x Harvard](#) 2020 website

### PROFILES

[GitHub](https://github.com/M-Hafez22): <https://github.com/M-Hafez22>

[GitLab](https://gitlab.com/M-Hafez22): <https://gitlab.com/M-Hafez22>

[CodePen](https://codepen.io/M-Hafez): <https://codepen.io/M-Hafez>

[Mozilla Add-on](https://addons.mozilla.org/en-US/firefox/user/15251328/) : <https://addons.mozilla.org/en-US/firefox/user/15251328/>

[DockerHub](https://hub.docker.com/u/mohamedhafez) : <https://hub.docker.com/u/mohamedhafez>

[Latest Resume](#)