# **Omar Ashraf Wagih**

## Front End Developer

Address Malaz, Riyadh, Saudia Arabia

WWW omarashraf2020.netlify.com

**E-mail** omar\_ashraf\_93@hotmail.com

Date of birth 10/09/1993

**Driving License** Yes

Phone +966598669925

Phone 2 00201153214148

Citizenship Egyptian



• <u>Hard-working individual with Great Skills in HTML, CSS, Bootstrap & Javascript, as well as ability to communicate</u>
<u>effectively in a team setting, and possessing a strong willingness to learn about entrepreneurship and business seeks</u>
<u>to apply for the position of Front End Developer</u>

## **Experience**

07/2017 - Software Engineer

present Zuhair Fayez Partenership

- Determining the structure and design of web pages.
- Ensuring web design is optimized for smartphones.
- Optimizing web pages for maximum speed and scalability.
- Developing Web Pages using HTML, CSS, Bootstrap and Javascript.

12/2016 - Web Designer

05/2017 Pro-Branding

- I Used to be a Part of a Team which Was responsible of developing Websites and Web Applications.
- My responsibility was Converting the UI to The Front-End Code of the Website using Hyper Text Markup Language (HTML) & Cascaded Style Sheets (CSS).
- · Collaborate with back-end developers and web designers to improve usability

02/2015 - Intern Technical Support

08/2015 Microsoft Egypt

- I was in a Team which was responsible for Developing Windows Store and Windows mobile Applications using C# , XAML and SQL Lite.
- Used to Create Front End Part for teams using HTML, CSS and Bootstrap.
- Write functional requirement documents and guides.
- Ensure high quality graphic standards and brand consistency

#### **Education**

Modern Academy for Engineering and Technology, Electrical Engineer
 Communication Department

Graduation Project: Excellent [100%] Senior Year: Very Good [77.7%]

General: Good [70.6%]

#### **Additional Activities**

## Immediate Documents Machine (IDM)

- The Project is about making a Machine which is responsible for extracting the governmental documents in fastest and easiest way.
- This is done through a Website which the Citizen can access from home to enter his National ID and Password, then choose the required government followed by the service from the selected government.
- After that he confirms his service by entering his phone number and number of copied needed from the selected document.
- An SMS message will be sent to the user confirming that the request has been sent, and to head to the nearest Machine.
- In front of the Machine he enter his national ID and password one more time, and just hit Print my request.

#### **Skills**

HTML
HTML5
CSS
CSS3
Bootstrap
Responsive Design ( Mobile First )
Browser Developer Tools
Javascript
Adobe Photoshop
Adobe Dreamweaver
Adobe XD
Testing/Debugging

### Languages

Arabic

English

#### References

**References Will Be Provided Upon Request**