# **ISLAM MOHAMED NASHAAT**

-- Frontend & Wordpress Developer --

#### +201065740616 Email LinkedIn Github

## **Objective**

Enthusiastic Front-end developer, I recently began to be fascinated by web programming, building responsive websites. I am keen to gain more experience in the field. I am looking for a company willing to offer me a placement among their developers. In return, I would offer my full commitment, and be a pleasant and friendly addition to your team.

#### **EXPERIENCE**

AAIT – WordPress Team Leader October 2023 – Present

#### **Projects:**

- <u>Raziah Store</u> (Woocommerce store)
- E3tmad Club (Website & store for e3tmad-club is Ksa)
- AAIT- UI & WordPress Developer March 2022 October 2023

#### **Projects:**

- Bazar (bazar offers a wide range of stores and products on the site)
- Nagd Club (Website for nagd-club is Ksa)
- Crazy Idea Frontend Developer (Internship) Jul 2021 Aug 2021

## **Projects:**

- **Elmagd Group** (Website about the company and what its services)
- <u>lceberg</u> (Website about company and its products)
- Eraasoft Frontend Developer (Internship) Jun 2021 Jul 2021

## **Projects:**

- Courses Page (E-commerce website for online courses)
- تك ابداع Frontend Developer (Internship) Feb 2021 Apr 2021

## **Projects:**

- <u>Blood Bank</u> (Website for blood bank data and donations)
- ابداع تك (Website about the company and what its services)
- Self-Projects:
- **Blood Bank** (Single Page Application--Vuejs)
- <u>ladoo</u> (Landing Page for Travel Experience)

- **Elzero Theme** (landing Page with animation and native CSS)
- **SVG Logo Animation** (Animate logos by svg css )
- Khedma Online ( Create website using elementor )

#### **SKILLS**

- **Technical:** JavaScript, SASS, Gulp.js, Git, HTML, CSS3, Bootstrap, jQuery, WordPress, Elementor, Salla, Shopify,
- Familiar With: Php, Vuejs, Reactjs.
- Tools: Zeplin, Trello, Adobe XD, Figma.
- **Personal skills**: Punctual, self-learner, Researcher, Problem Solving, Team Work.

#### **Education**

### **Mansoura University**

Bachelor's degree, Mechanical Engineering (2020)