

Mohamad HAIDOUSS

Developer

Copenhagen, Denmark

Holding a valid Work Permit

Mobile: +45 53 88 30 87

mohamadhaidouss@gmail.com

Portfolio:

<https://modevelopmentt.github.io/mh/>

SKILLS

Programming Languages:

.NET CORE, C#, JavaScript, HTML, CSS, PHP

Frameworks:

.NET Frameworks 3.1, Angular

Technologies:

MVC, MVVM, LINQ, SQL, OOP,
Responsive Design, Design Patterns, SOLID
Principles, Dependency Injection

Tools:

Visual Code, Linux, Postman, Insomnia, Git

EDUCATION

**American University of Culture and Education
AUCE -**

Beirut, Lebanon

www.auce.edu.lb

BSc. Computer
Science

LANGUAGES

Arabic: Native

English: Fluent

French: Advanced

Danish: Beginner (Currently Learning at
Language School)

**Ambitious, self-motivated and very
curious person willing to give the
best to achieve the best results.**

EXPERIENCE

Level 2 Technical Support Specialist Clerk.io

JAN 2023 - PRESENT | Copenhagen, Denmark

Implement custom designs for Clerk elements.

Implement custom fixes directly in live FTP
environments to resolve conflicts with Clerk
features.

Create and deploy custom scripts to resolve
issues with Clerk elements.

Debug and fix complex issues pertaining to Clerk
features in collaboration with developers.

Test endpoint's using Postman or Insomnia.

Log comprehensive feedback reports for
developers, outlining the encountered issues
to facilitate their resolution within their Agile
workflow.

Experienced in utilizing 14+ CMS, such as
WordPress and Magento.

Student Developer - Quayo Mobility Solutions

MAY 2021 – SEP 2021 | Beirut, Lebanon

Contributed to the development of features
within a pharmaceutical web application.

Implemented a secure login feature utilizing
JWT for both backend and frontend
components.

Applied responsive frontend design to
Angular project.

IT Support – Technologic

2016 - 2019 | Beirut, Lebanon

Resolving technical problems related to Networks
and Servers. Soldering motherboards, wires and
connectors.

Maintain Software and Hardware problems,
spare parts replacement for laptops and mobiles.