

# Omar Medhat

UI designer, Developer, Video/Photographer & Editor

63000, Mutiara Ville, Cyberjaya,  
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## EXPERIENCE

### Bright Up, Saudi Arabia — *Volunteer*

Jan 2018 - July 2019

I worked as a volunteer teaching children aged 6-14 about multiple topics, including but not limited to [3D printing, Laser cutting, and Arduino].

### Sipchem Tech Club, Saudi Arabia — *Assistant*

July 2018 - Aug 2018

I worked as an assistant to the Campaign instructors, helping teach students multiple things ranging from arts to coding and robotics.

### BIM, Saudi Arabia — *Jr. Web Developer*

April 2021 - May 2021

I worked as a Freelance Jr. Web Developer developing the frontend of a website for a client.

## EDUCATION

### Multimedia University, Malaysia — *Foundation*

Apr 2021 - Current

Currently taking a foundation program at MMU [Malaysia] leading to a bachelor's degree in Computer Science.

### British Council, Saudi Arabia — *Private Candidate*

Oct 2019 - Nov 2020

Took my IGCSE's at the British Council as a private candidate to qualify for the Malaysian Foundation program.

### Gulf International School, Saudi Arabia — *Year 10*

Mar 2015 - Jun 2020

I did not continue until year 12 since I was planning to take a foundation year in Malaysia, but plans got delayed due to the covid-19 Pandemic.

## SKILLS

3D Printing and laser cutting.

UI Design.

Video/Photography.

Video Editing.

Frontend Development

Python programming

Arduino & Raspberry pi

IOT

Soldering

Team Work

Communication

## LANGUAGES

English & Arabic

## REFERENCES

Mohanad Koko [BrightUp & Sipchem]

[mohanadkoko92@gmail.com](mailto:mohanadkoko92@gmail.com)

Fawzi Mudawwar [BIM]

[fawzi@bimsaudi.com](mailto:fawzi@bimsaudi.com)

## PROJECTS

### **Introve.tk** — *Online Blog*

This blog is built from scratch using Vue.js for the frontend and can work with any CMS because it has a wholly decoupled frontend [personal project].

### **HiUpload** — *Online Blog*

A File Upload and sharing SaaS Designed to have a beautiful UI and Amazing UX with complete privacy and transparency [Still in development, Source code can be viewed on Github]

### **Encrypto** — *Text encryption application*

Encrypto is a python application mainly created to Encrypt and Decrypt text but can also do images and other files with some modification. The source code is entirely open-source [personal project].