Github / LinkedIn

Mobile: 01152064858

Email: ahmedfayezmine@gmail.com

## **EDUCATION**

# Modern Science and Arts (MSA)

Bachelor of Science in Computer Science

Giza, Egypt

Sep 2016 – July. 2020

Courses: Data Structures, Algorithms, Web Development, Machine Learning, Computer Graphics, Object Oriented Programming

### PROJECTS

- Ucook: A website for all kinds of recipes with API integration React.js Redux.js Styled Components Material-ui Visit
- Countries Data Website: Responsive website for data visualization and information about countries with search and sort functionalities JavaScript HTML CSS Visit
- Landing Page Design: Responsive design for a landing page for travel agency HTML CSS Visit
- 3D Reconstruction from Flat Sketches (Graduation Project): Designed and implemented a CGAN deep learning Model to predict and construct 3D models from hand-drawn sketches Python Tensorflow Numpy Pandas Google Colab

# SKILLS

- Programming Languages
  - **Proficient**: JavaScript, HTML, CSS, Python, C#, C++,
  - o Familiar: Java, MySQL, Assembly
- Technologies
  - o Proficient: React, Redux, Bootstrab, Material-ui, Styled-Components, Git, Tensorflow
  - Familiar: AWS
- Non-Programming Skills: Adobe Photoshop, Microsoft Office
- Languages: Arabic (Native), English (Advanced)

## Extracurricular Activities

 $\mathbf{AIESEC} \qquad \qquad \mathbf{Member} - 2017$ 

Responsible for recruiting volunteers to participate in AIESEC's Global Exchange Program