# Mohammad Al Zouabi

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## Introduction

Thirsty for knowledge, quality and detail-oriented software engineer. A hard worker and tech enthusiast.

"Competition is very good as long as it is healthy. It is what makes one strive for better."

#### **Education**

<u>Bachelor of Computer Science (Hons.)</u>: <u>Software Engineering</u> <u>Multimedia University</u> – *Cyberjaya, Malaysia* 

- Current CGPA: 3.26
- Dean's List Trimester 2, 03/2020
- Relevant Coursework:
  - o Object-Oriented Programming and Data Structures
  - o Object-Oriented Analysis and Design
  - o Software Requirements Engineering
  - o Software Design
  - Web Development

#### **Certifications**

- Flutter Development Bootcamp
  - o <u>Udemy</u>, 11/2020
- Web Development Bootcamp
  - o <u>Udemy</u>, 11/2020
- Information Systems Auditing, Controls and Assurance
  - o <u>Coursera</u>, 07/2020

#### **Hobbies**

- Developing and programming
- Googling, learning, and exploring new technologies
- Making and automating things
- Martial arts

#### **Skills**

- Problem Solving
- Design Principles & Patterns
- · Reading the docs
- Web Development
- Mobile App Development
- Embedded Systems
- Internet of Things

## **Programming Languages**

- JavaScript
- TypeScript
- C/C++
- Dart
- Java
- Shell scripting

### **Tools & Frameworks**

- Git/GitHub
- MongoDB
- Selenium
- Arduino
- Node.js
- Express.js
- Java Swing
- Flutter
- React.js
- Redux
- Vue.js
- Tailwind CSS
- HTML/CSS

## **Projects**

My Portfolio Website		
Developed with TypeScript React.js and Tailwind CSS		
Ants and Bugs Simulator	AI Luminance	International Checkers
Creatures living in a 2D world each with its unique lifecycle trying to survive and reproduce.	Color luminance detector using neural networks. <u>API</u> . <u>React</u> , <u>Vue</u> <u>Flutter</u> clients.	C++ implementation of international checkers in the command-line.
Time Progress	<u>FiRecorder</u>	More
Mobile and web app for displaying time intervals' progress.	A sound recorder/player mobile app with Firebase auth and storage.	Other automation, embedded, and hacky things are on my GitHub.