

Ali Kashmar

Beirut, Lebanon –18/12/1997 - 78914474 - alikashmar8@gmail.com

GITHUB: <https://github.com/alikashmar8>

LINKEDIN: <https://www.linkedin.com/in/ali-kashmar-72412714b>

Education

- **Lebanese University**

BS in Computer Science

2016 – 2020

- **Life Sciences**

Haret Hreik Secondary School

2015

- **Center of Sustainable Development - Haret Hreik**

Certificate in phone's software and hardware repairing.

2017

Skills:

- **Web Development:** Angular, Laravel, JavaScript, HTML, CSS, Bootstrap, PHP, WordPress, asp.net, NodeJS, express JS
 - **Mobile Development:** Android Studio, Flutter, MIT App Inventor
 - **Java, JavaFX**
 - MongoDB, MySQL, Firebase
 - **Low Level & Analysis:** Assembly - prolog – MATLAB
 - Photoshop
 - Mikrotik and Mimosa devices setup
 - MS Office
 - Ability to speak, read and write Arabic and English
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Experience:

- **Android and IOS software and hardware solutions**

2017 – 2019

- **Internet Service Provider**

Own Business

2017– Present

Projects:

Crowd Sourcing

Laravel based web application that works as an agile scrum, where monitors can create workshops and users can enter this workshop using specific key, enter their idea and vote other users ideas with shuffling process.

My Voter

Android App that works with firebase where users enter their idea and others can vote on it using 5 stars system, each idea is categorized and any one can register new account and sign in with already registered account.

Lab Absence System

Android app that works with firebase where university students can take attendance on labs created by doctors using QR Codes scanning, including excel importing by doctors.

RoyalCard.org

WordPress website for royal card company.

University System

JavaFx program that works as a university system where each manager, doctor, student have different roles (Courses can be assigned to doctors and students / each student can see his mark on a specific course...).

My Daily Diary

Simple diary app built with help of MIT App Inventor.