# mokhtari
# **othman**

Android and machine learning engineer

## 💼 WORK EXPERIENCE

Oct2017-Dec2018

### Research engineer
CERIST

In CERIST I worked as a research engineer in Smart City project my main taskes was around android and machine learnig .

Jun2018-Sep 2018

### Virtual assistant builder
AGYA

In This project I led a team to build a virtual assistant app backed by augmented reality to facilitate the interaction between human and his house

oct2016-Jul2017

### Supervisor of R&D
Algeofleet

In Algeofleet I led a team to build Geolocation solution to manage all kind of vehicules .

## 📖 EDUCATION

2014 - 2016

### Master Degree Robotics
University of Science and technology Houari Boumedien

Getting familiar with robotics, machine learning, computer vision and embedded system

2011 - 2014

### Bachlor degree in enlectrical enginner
University of Science and technology Houari Boumedien

Getting familiar with electronics, embedded system

## CONTACTS

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🌐 https://medium.com/@fareskrl

## 👤 WHY ME?

I am an engineer who can work on diffrent kind of problems strating from hardware to software, motivated, I like take challenges and I have good communication skills .

## 📈 SKILLS

| | |
|---|---|
| Android SDK | ●●●●○ |
| C/C++ | ●●●○○ |
| Embedded Linux | ●●●●○ |
| Python | ●●●●○ |
| Tensor Flow | ●●●○○ |
| Keras | ●●●○○ |
| pytorch | ●●●○○ |
| JS/JQuerry | ●●●○○ |
| Html/CSS | ●●●●○ |
| PHP | ●●●●○ |

## 🚩 LANGUAGES

| | |
|---|---|
| Arabic | ●●●○○ |
| French | ●●●●○ |
| English | ●●●●○ |