[**Qannaf AL-SAHMI**](http://docs.google.com/index_en.html)

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**Qannaf AL-SAHMI**

[Lire mon CV en français](http://docs.google.com/index.html)

Hi, Welcome to my portfolio.

I'm an engineer with a Master's degree in Electronics, Electrotechnics and Automation (E.E.A.) specialized in Signal Imaging and Application. proposed by the University Toulouse III - Paul Sabatier obtained in 2019 and a first Master 2 specialized in electronics obtained in 2017.

Job Field

Embedded

system

[**Computer**](http://docs.google.com/computer_Vision_en.html)

[**Vision**](http://docs.google.com/computer_Vision_en.html)

Software Development

robotic development

You will be happy to know that I'm an engineer with 2 years of experience, I have completed over +7 projects successfully!

Skills

Some of the significant aptitudes which will assist me with achieving my objectives.

C/C++/Cuda

90%

Python

70%

C#

50%

Java

40%

Matlab

80%

HTML/CSS

50%

PHP

40%

JavaScript

30%

VHDL

45%

SQL/MySql

80%

Work **Experience**

[**Femto-st**](#gjdgxs) Oct 2020 - Present

**Computer vision**

see more

[**Modis - The Adecco Group**](#gjdgxs) October 2019 - Aprile 2019

**Software Developement Engineering**

see more

[**INSERM**](#gjdgxs) February 2019 - Auguste 2019

**Software Developement Engineering**

see more

[**Laboratory of Engineering and Materials Sciences**](#gjdgxs) Mars 2018 - May 2018

**Data Scientist**

see more

[**SIMPA**](#gjdgxs) February 2017 - July 2017

**Software Developement**

see more

[**SIMPA**](#gjdgxs) Mars 2015 - July 2015

**Image Processing**

see more

Education

Master's degree in signal image processing and applications

**university of toulouse III - Paul Sabatier, France**

Courses undertaken Signal and Image processing methods, Operating Systems, Database Management Systems, Statistics, Estimation and optimization, Object Oriented Programming, Computer Architecture.

see more

Master's degree in Electronics Engineering

**University of Science and Technology of Oran-Algeria**

Courses undertaken Embedded System, Industrial Technology, Manipulate and Design Electronic Circuits, Signal and Image processing methods, Operating Systems, Mathematics, Statistics, Estimation and optimization, Object Oriented Programming, Computer Architecture.

see more

Contact

On the off chance that you might want to connect with me, be it for investigating innovation, business, or to simply say hello, don't hesitate to send me an email at [**qannafalsahmi@gmail.com**](mailto:%20qannafalsahmi@hotmail.com)

[**Download my CV in PDF.**](http://docs.google.com/pdf/CV_alsahmi_En.pdf)

**Do not hesitate to contact me personally to discuss this and to share information that could be of benefit to all.**

**Thank you for visiting our site!**

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