



Mr.

ACHRAF NAJMI**Physicist**

FACTS

personal

Achraf NAJMI
 Born: 7/24/1994
 Casablanca, Morocco

STUDY

Specialized

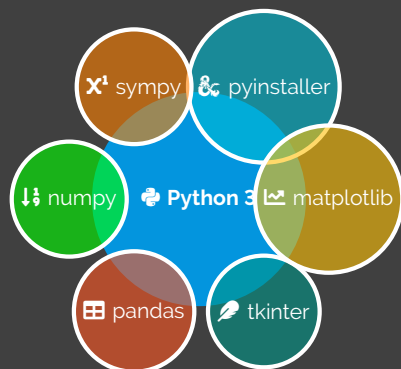
Electronic • Electrical Engineering
Digital • Telecommunication • Network

SKILLS

Languages

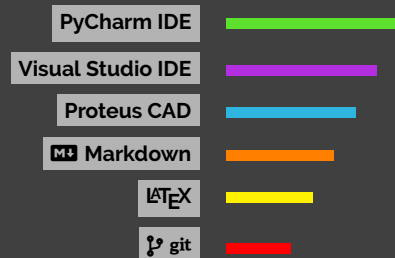
French | B2
 English | A2

IT & Programming

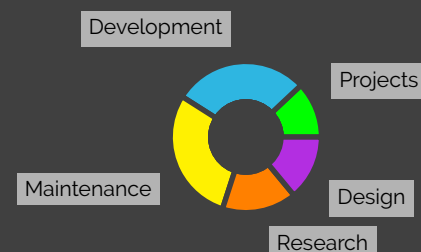


Syntax: 3.7 & 3.8 OS:

Software Programs



Technologies



SHORT RESUMÉ

- 2019–2021 **IT Development**
 CASABLANCA • Morocco
 Python Language: Syntax, GUI, Data Science
- 2013–2021 **Computer Maintenance Freelance**
 CASABLANCA • Morocco
 Diagnostic and reparation of Hardware & Software...
- 2012–2019 **University Studies**
 FSBM • UHIC • CASABLANCA • Morocco
 Electronic Physical Science



DEGREES

- 2019 **Bachelor's Degree of Physic Science**
 UNIVERSITY HASSAN II OF CASABLANCA • FSBM
 Series: Science Physical Matter | Course : Electronic
- 2017 **Diploma of General University Studies**
 UNIVERSITY HASSAN II OF CASABLANCA • FSBM
 Series: Science Physical Matter
- 2012 **High School Degree**
 HIGH SCHOOL • Ibno Zaidone
 Series: Experimental Sciences | Option: Science of Life and Earth



TRAINING

- 2020 **Project Hydrogéologie**
 PYCHARM COMMUNITY EDITION • Python 3.7
github.com/DeepEastWind/Hydrogeologie (LOCKED PROJECT UNTIL NOW)
 Groundwater Hydrology Book by David Keith Todd
- 2020 **Project MathPy**
 PYCHARM COMMUNITY EDITION • Python 3.7
github.com/DeepEastWind/MathPy (LOCKED PROJECT UNTIL NOW) Scientific calculator with modern features
- 2018 **Project Graduation**
 UHIC • Faculty of Science Ben M'sick
 Design, simulation of a photovoltaic system and realization of a solar tracker.



SPEECH

I am a graduate in Electronic Physical Science with working experience in research projects. I am always looking for exciting new interdisciplinary projects related to physics.

IT & PROGRAMMING

Currently, I am developing realtime applications with Python, and creating a GUI with tkinter, and extracting from the script 'file.py' an executable file by pyinstaller using auto py to exe.

HOBBIES



Python Tutorials



Development News



Stack Overflow



Brain Games

In my freetime I search lots of dev news and i learn from others on Stackoverflow.