



ACHRAF NAJMI

Electro Info Physicist

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

FACTS

Personal

Full Name | ACHRAF NAJMI
Born | 7/24/1994
Location | Casablanca, Morocco

Physics Electronic

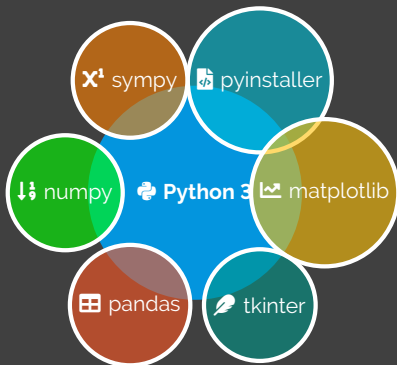
Electronic | Electrical Engineering
Digital | Telecommunication
Network

SKILLS

Languages

French | B2
English | A2

IT & Programming



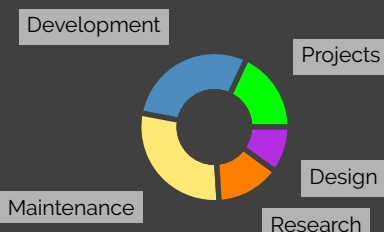
Environment

Syntax: Python 3.7 & 3.8 OS: Windows

Software Programs

PyCharm IDE
Visual Studio IDE
Proteus CAD
Markdown
LaTeX
git

Technologies



SHORT RESUME

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 · UHIIC · CASABLANCA · Morocco
Physics Electronic



DEGREES

2019 **Bachelor of General Studies - BGS**
UNIVERSITY HASSAN II OF CASABLANCA · FSBM
Series: Matter Science Physics | Course : Electronic

2017 **Associate of General Studies - AGS**
UNIVERSITY HASSAN II OF CASABLANCA · FSBM
Series: Matter Science Physics

2012 **High School Degree**
HIGH SCHOOL · Ibno Zaidone
Series: Experimental Sciences | Option: Science of Life and Earth



PROJECTS

2020 **Project Hydrogéologie**
PYCHARM COMMUNITY EDITION · Python 3.7
github.com/DeepEastWind/Hydrogeologie (PRIVATE PROJECT) Groundwater
Hydrology Book by David Keith Todd

2020 **Project MathPy**
PYCHARM COMMUNITY EDITION · Python 3.7
github.com/DeepEastWind/MathPy (PRIVATE PROJECT) Scientific calculator
with modern features

2018 **Project Graduation**
UHIIC · Faculty of Science Ben M'sick
Design, simulation of a photovoltaic system and realization of a solar tracker.



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.

SOFTWARE PROGRAMS

I regularly use for my development projects PyCharm Community and Visual Studio as IDE, and I use for schematic capture and simulation Proteus CAD.

ACTIVITIES



Tutorials



Technology
News



Brain
Games



Sport

Among the dominant activities that I practice is to browse the internet in search of news on the computer world and trained on all the tutorials that interests me.

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