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
- 🖥 Digital
- 🖧 Network
- 🤖 Electrical Engineering
- 🅰 Telecommunication

SKILLS

Languages

🔤	French	B2	● ● ● ● ● ○
🔤	English	A2	● ● ● ○ ○ ○

IT & Programming

- X¹ sympy
- pyinstaller
- numpy
- Python 3
- matplotlib
- pandas
- tkinter
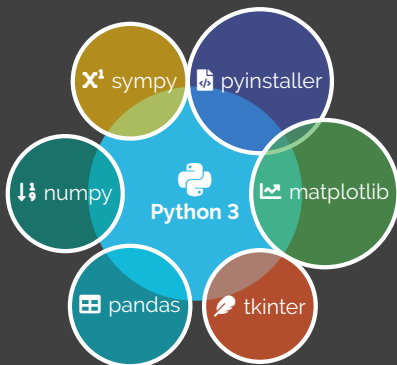
Environment

Syntax: 🐍 3.7 & 3.8   OS: ⊞ 🐧

Software Programs

- **PyCharm IDE**
- **Visual Studio IDE**
- **Proteus CAD**
- **Markdown**
- LaTeX
- git

Technologies

- Development
- Maintenance
- Design
- Schematization

EDUCATION & EXPERIENCE

- **9/2019** IT Development : 🐍 Python 3 : Syntax, GUI, Data Science
- **9/2017** Bachelor studies : Physics Electronic
- **2/2017** Computer Maintenance

2022 —— 2017
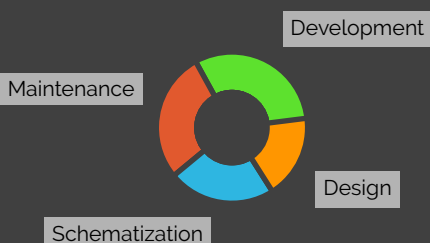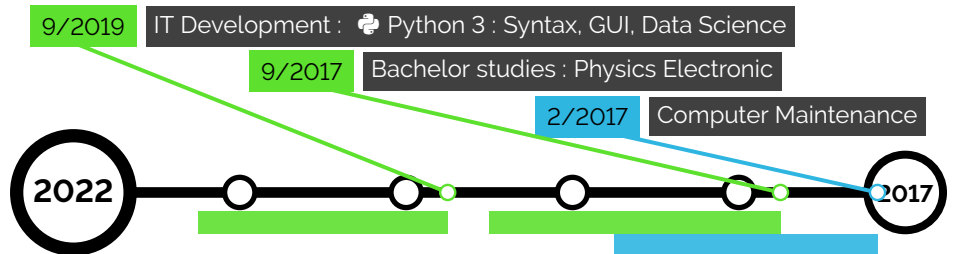
DEGREES & CERTIFICATIONS

2021 — **Developer Certification** 🎓
SCIENTIFIC COMPUTING WITH PYTHON · freeCodeCamp 🐍
(⚓) freecodecamp.org/certification/osirishoruseye/scientific-computing-with-python-v7

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

PROJECTS

2021 — **Project Hydrogéologie**
PYTHON 3.7 · Groundwater Hydrology 🐍
💾 github.com/OsirisHorusEye/Hydrogeologie (PRIVATE PROJECT)

2020 — **Project MathPy**
PYTHON 3.7 · Modern Scientific Calculator 🐍
💾 github.com/OsirisHorusEye/MathPy (PRIVATE PROJECT)

2018 — **Project Graduation**
UHIIC · Faculty of Science Ben M'sick 🏛
Design 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
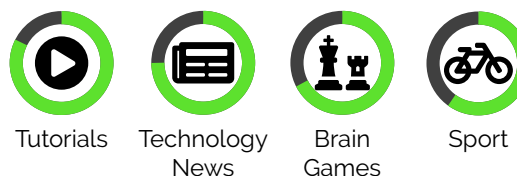
Among the dominant activities that I practice is to browse the internet in search of news on the computer world and trained on all the tutorials that interests me.

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linkedin.com/in/osirishoruseye   stackoverflow.com/users/12854948