ACHRAF NAJMI
Electro Info Physicist

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I am a graduate in Physics Electronic with working experience in research projects.

BGS
Physics Electronic

as latest degree from **University Hassan II of Casablanca : Faculty of Science Ben M'sik.**

I am always looking for exciting new interdisciplinary projects related to physics.

SKILLS

Most of my contribution to my work is in the field of IT development and maintenance.

- Development
- Maintenance
- Design
- Schematization

LANGUAGES

- French (B2)
- English (A2)

SOFTWARE PROGRAMS
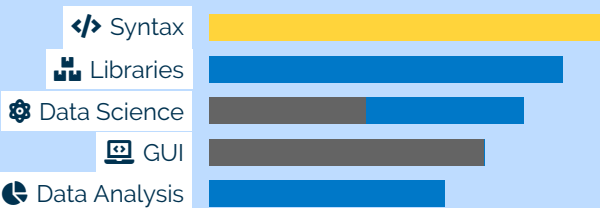
PyCharm · MD Visual Studio · LATEX · Proteus CAD · git

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

OS

- Windows
- Linux

IT DEVELOPMENT

Python 3

Language · Front End · Back End

Syntax	3.7 & 3.8
Libraries	built-in
Data Science	pyinstaller
GUI	matplotlib
Data Analysis	sympy
	tkinter
	numpy
	pandas

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.

ACTIVITIES

- Tutorials
- Tech News
- Brain Games
- Sport

6 public repos

in my **GitHub Account**

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.

EDUCATION & PROJECT & EXPERIENCE

Electronic · Electrical Engineering · Digital
Telecommunication · Network

2022

Education · Project · Experience · Event

3/2021 Scientific Computing with Python Developer Certification
(^) freecodecamp.org/certification/ osirishoruseye/scientific-computing-with-python-v7

2/2021 Start the Hydrogeology Project
· Groundwater Hydrology
github.com/OsirisHorusEye /Hydrogeologie (PROJET PRIVÉ)

9/2020 Start the Gmail Project
· CSV Google-mail Sender
github.com/OsirisHorusEye/Gmail

4/2020 Set MathPy Project in GitHub
github.com/OsirisHorusEye/MathPy (PROJET PRIVÉ)
MathPy Project is constantly updating

12/2019 Start the MathPy Project
· Modern Scientific Calculator

9/2019 Beginning of learning Python

6/2019 Bachelor of General Studies (BGS)
· Series : Matter Science Physics
· Course : Electronic

6/2018 Presentation of Project Graduation

2/2018 Start the Graduation Project
· Design of a photovoltaic system and realization of a solar tracker

9/2017 Beginning of Bachelor studies

6/2017 Associate of General Studies (AGS)
· Series : Matter Science Physics

2/2017 Computer Maintenance

2017