ELECTRO INFO PHYSICIST

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



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

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github.com/NajmiAchraf

stackoverflow.com/users/12854948

linkedin.com/in/najmiachraf

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

EDUCATION & PROJECT & EXPERIENCE



7/2021 One intensive month in UM6P · Piscine of 1337 school 42 network

github.com/NajmiAchraf/1337_Piscine

3/2021 Scientific Computing with Python

 Developer Certification (A) freecodecamp.org/certification/ najmiachraf/scientific-computing-with-

2/2021 Start the Hydrogeology Project

Groundwater Hydrology

python-v7

github.com/NajmiAchraf /Hydrogeologie (PRIVATE PROJECT)

9/2020 Start the Gmail Project

· CSV Google-mail Sender

github.com/NajmiAchraf/Gmail

4/2020 Set MathPy Project in GitHub github.com/NajmiAchraf/MathPy (PRIVATE PROJECT) 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

SKILLS Development Most of my contribution to my work is in the field of IT development and Maintenance maintenance. LANGUAGES Design English (A2) Schematization

SOFTWARE PROGRAMS PyCharm MD

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Terminal Proteus





git

os Windows macOS

I regularly use for my development projects PyCharm and CLion as IDE, and I use for schematic capture and simulation Proteus

IT DEVELOPMENT

Python 3





Language Front End Back End

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Syntax Libraries **¹** Data Science GUI Data Analysis

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.

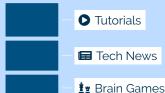
♦ & **C** & LAT_FX built-in pyinstaller matplotlib

sympy tkinter

numpy 13

pandas

ACTIVITIES



♣ Sport



(7)

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.