

ACHRAF NAJMI

ELECTRO INFO PHYSICIST



Born : 7/24/1994

Casablanca, Morocco

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Driver's license : B



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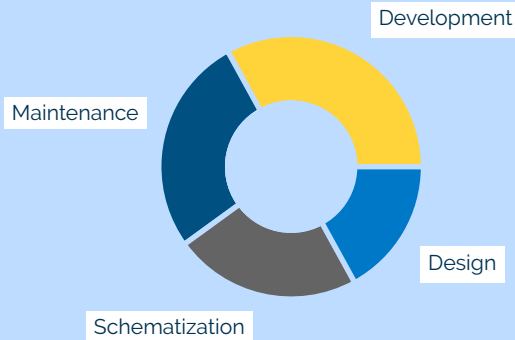
as latest degree from
**University Hassan II of
Casablanca : Faculty of
Science Ben M'sik.**

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.

SKILLS

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

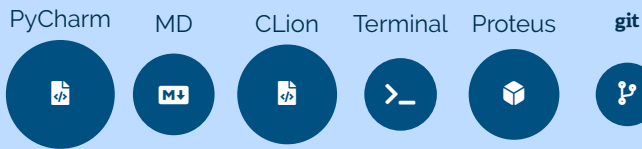


LANGUAGES

A2 French (B2)

A2 English (A2)

SOFTWARE PROGRAMS



OS

Windows

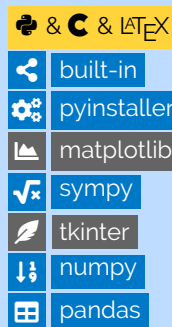
macOS

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

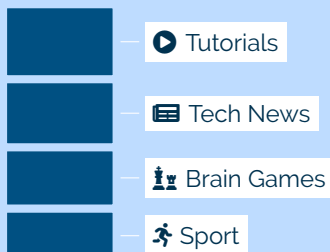
IT DEVELOPMENT



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



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

'A' Telecommunication • Network



Education Project Experience Event

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-
python-v7

2/2021 Start the Hydrogeology Project

• Groundwater Hydrology

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

2019