

ACHRAF NAJMI

ELECTRO INFO PHYSICIST



Born : 7/24/1994

Casablanca, Morocco

+212 6 22 90 22 21

Driver's license : B



najmi.achraf@gmail.com

github.com/DeepEastWind

stackoverflow.com/users/12854948

linkedin.com/in/achraf-d-najmi



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 & TECHNOLOGIES

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

LANGUAGES

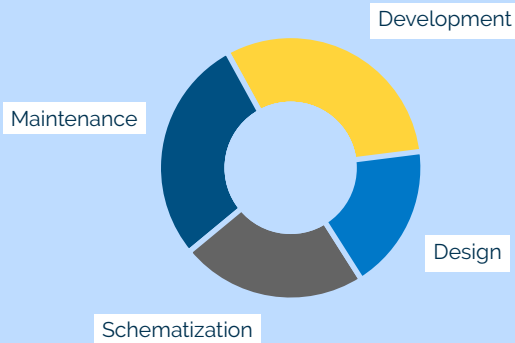
French (B2)

English (A2)

OS

Windows

Linux



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

PyCharm MD Visual Studio LaTeX Proteus CAD git



IT DEVELOPMENT

Python 3

Language Front End Back End



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.

3.7 & 3.8

intégré

pyinstaller

tkinter

matplotlib

sympy

numpy

pandas

ACTIVITIES

- Tutorials
- Tech 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.

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/deepeastwind/scientific-computing-with-python-v7](https://www.freecodecamp.org/certification/deepeastwind/scientific-computing-with-python-v7))

2/2021 Start the Hydrogeology Project
• Groundwater Hydrology
 github.com/DeepEastWind/Hydrogeologie (PRIVATE PROJECT)

9/2020 Start the Gmail Project
• CSV Google-mail Sender
 github.com/DeepEastWind/Gmail

4/2020 Set MathPy Project in GitHub
 github.com/DeepEastWind/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

6/2018 Presentation of Project Graduation

2/2018 Start the Graduation Project
• Design of a photovoltaic system and re-
alization 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