ACHRAF NAJMI

Physicist

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I am a graduate in Electronic Physical Science with working experience in research projects, I am always looking for exciting new inter-disciplinary projects related to physics.

B.Sc. Electronic Physical Science

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

SPECIALIZED STUDY

- Electronic
- Electrical Engineering
- Digital
- Telecommunication
- Network

SKILLS AND TECHNOLOGIES

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

Development
Projects
Design
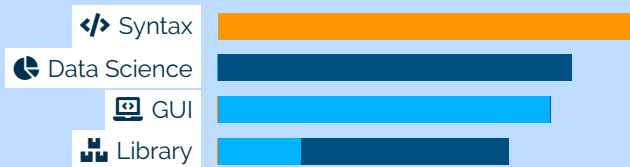Research
Maintenance

LANGUAGES

- French (B2)
- English (A2)

DEV LANGUAGE

Python 3

Language   Front End   Back End

- Syntax
- Data Science
- GUI
- Library

Syntax:
- 3.7 & 3.8
- built-in

Data Science:
- sympy
- numpy
- pandas

GUI:
- tkinter & ttk
- matplotlib

Library:
- pyinstaller

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.

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

ACTIVITIES

- Stackoverflow
- Tutorials
- Dev News
- Sport
- Brain Games

In my freetime I search lots of dev news and i learn from others on Stackoverflow. Due to body weight training I can keep my body and mind in balance.

4 years

of training in **Bodybuilding and Acrobatic**

EXPERIENCE AND EDUCATION

2022

Education   Events   Experience

- 2/2021 Set Hydrogéologie Project in
- 10/2020 Update MathPy repository
- 7/2020 Begin Hydrogéologie project
- 5/2020 Set MathPy Project in
- 3/2020 MathPy goal in good result
- 12/2019 Begin MathPy Project
- 9/2019 Begin Learning Python
- 6/2019 Bachelor's Degree
- 6/2018 Project Graduation
- 4/2018 Project Entrepreneurship
- 9/2017 Begin Bachelor Studies
- 6/2017 Diploma of General Univ Studies
- 2/2017 Get Advanced in Computer Maintena

2017