MR.
TAHA BOUHSINE

📍 Ait Melloul, Morocco

📞 +212 762 474 892

@ tahabhs14@gmail.com

🌐 www.tahabouhsine.me

🐙 @skywolfmo

in @tahabsn

WHO AM I?

Always, since as long as I can remember, I have found myself captivated by the beauty of what a computer does, and I have always wanted to understand it, be part of it and Innovate.

I have started my journey in Computer Science as a self-taught, using online courses and various books. The road was a bit rough taking in account english was not my first language. Then after getting my Mathematics High School Degree, I chose to continue my studies in a Bachelor of Science in Mathematics and Computer Sciences at the University Of Ibn Zohr, the Faculty of Science in Agadir.

Currently, I am pursuing a Master of Research in Data Science and Artificial Intelligence applied to Computer Vision, Signal Processing, and Natural Language Processing.

CERTIFICATES

12/2021	**TensorFlow Developer Certificate**	**TensorFlow.org**

```
Deep Learning / TensorFlow / Data Science
```

09/2021	**Deep Learning Researcher**	**Workera.ai**

```
Data Science / Deep Learning / Machine Learning
/ Software Engineering / Mathematics /
Algorithmic Coding
```

10/2020	**Software Design and Architecture**	**University of Alberta**

```
Software Architecture / Software Design Pattern
/ UML / JAVA
```

08/2020	**Software Product Management Specialization**	**University of Alberta**

```
Scrum / Agile Methodologies / Product
Management
```

07/2020	**Deep Learning Specialization**	**deeplearning.ai**

```
Python / Tensorflow / Keras
```

EXPERIENCE

11/2021 – Present	**Organizer at TensorFlow User Group**	**Agadir**
07/2021 – 07/2022	**Lead of Google Developer Student Clubs**	**University of Ibn Zohr**
10/2019 - Present	**President of Computer Science Students Club**	**University of Ibn Zohr - Faculty of Sciences Agadir**
07/2018 - 07/2021	**Freelancer FullStack Engineer**	**Freelancer.com**

PROJECTS

07/2021 – 07/2021	**Vertebrate Tracker**	**Open Source Project**

Vertebraes tracking from video using particle filter with polyroi package.
```
Python / polyroi / OpenCV / Numpy / OOP
```

07/2021 – 07/2021	**polyroi**	**Open Source Project**

A small python module to select a polygonal region of interest (ROI) in a given image.
```
Python / OpenCV / Numpy / OOP
```

01/2020	**Ini7a: Entertainment web application using PoseNet and Tensorflow Js**	**Personal Project**

```
brain.js / ml5.js / tensorflow.js / p5.js
```

2/2020 – 5/2020	**SAHEM: Design And Full Stack Development Of A Crowdfunding Platform**	**End-Of-Studies Project**

```
MongoDB / Express.js / Angular9 / Node.js
```

EDUCATION

2020-2022	**Master of Research Degree**	**University of Ibn Zohr - Faculty of Sciences Agadir**

Data Science and Artificial Intelligence

2020	**Bachelor of Science Degree**	**University of Ibn Zohr - Faculty of Sciences Agadir**

Mathematics and Computer Sciences - Software Engineer

2019	**Associate's Degree**	**University of Ibn Zohr - Faculty of Sciences Agadir**

Mathematics and Computer Sciences

LANGUAGES

Arabic - native
English - proficient
French - proficient
Japanese - beginner

HOBBIES

I'm keen on running, swimming, public speaking, karate, cycling, healthy lifestyle, writing poems and novels, and reading literature books.

NON PROFIT

Founder/Organizer: TFUG Agadir
Founder/Lead: GDSCUIZ
Founder/Lead: FSACSSC