



Mustafa HIRI

Graduate of a master
in signal processing
and machine
learning



12 December 1994 Age : 25



Sidi Ifni, Moroccan



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Nationality : Moroccan



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about me

Through this biography, I wish to highlight all the skills that I acquired during my training and my internships. Among my most important goals are the provision of positive services and the resolution of the most complex problems.

Languages

arabe

Français

Anglais

Espanol

papers

- Passeport

Education

- 2017-2019 Master in Signal Processing and Machine Learning
National School of Applied Sciences, Tetouan
- 2015-2016 License in Physical Matters, Electronic Option
Faculty of Sciences Agadir, Ibn Zohr
- 2013-2015 Diploma of general university studies "Deug" in Physical
Faculty of Sciences Agadir, Ibn Zohr
- 2012-2013 Bachelor's degree in experimental sciences
Moulay Driss, Sidi Ifni

Certificates

- 2019-100H : Java developer ,*Higher Institute of Computer Engineering, Tetouan*
- 2019 : Python Developer ,*online, website : SoloLearning*
- 2019 : Introduce yourself to Deep Learning ,*online, website : OpenClassrooms*
- 2019 : Develop your website with the Django framework ,*online, website : OpenClassrooms*
- 2019 : SQL Fundamentals course ,*online, website : SoloLearning*

Academic internships

- 2019-5 month Develop a web application for Prediction of kidney disease with machine learning using the DJANGO framework under PYTHON, Laboratory of the National School of Applied Sciences, TELECOM Department, Tetouan
- 2019-1 mois Implementation of DUET algorithm for blind source separation under python, Laboratory of the National School of Applied Sciences, TELECOM Department, Tetouan
- 2018-3 mois Realization of a machine learning project using real databases, Laboratory of the National School of Applied Sciences, TELECOM Department, Tetouan
- 2018-3 mois Develop an interactive web application under R using the 'SHINY' package to do the Classification and analysis of data using algorithms of machine learning (Decision tree, SVM) and data analysis (ACP) , Laboratory of the National School of Applied Sciences, TELECOM Department, Tetouan
- 2017-3 mois Image processing : Application of different filters under MATLAB logociel, Laboratory of the National School of Applied Sciences, TELECOM Department, Tetouan

Computer skills

- Programming languages : Python, Java, C, R, MATLAB, VHDL, SQL
- Technologies : Django
- Work environments : Spyder, Eclipse, RStudio, Xilinx, Dev-C++
- Other : Latex, Scilab, Simulink, Excel, Word, PowerPoint

skills

- Ability to work in a group, serious and Dynamic
- Sense of responsibility and initiative
- Building machine learning models with artificial neural networks

Interests

- Football, Social Media, Travel, Internet

