Hamza Ghanmi
Computer Science Engineer

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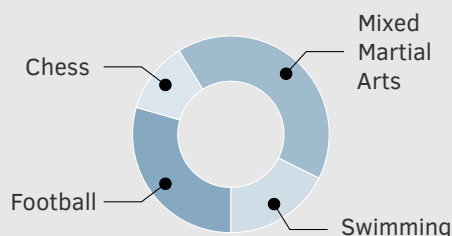- ⬡ Github link
- k Kaggle link

Languages

🇲🇷 Arabic	●●●●●
🇬🇧 English	●●●●○
🇫🇷 French	●●●●○
🇪🇸 Spanish	●○○○○

Skills

Python · C · C++ · NodeJs · Spark · keras · Machine Learning · Deep Learning · Data Mining · Big Data · Bootstrap · Pandas · Scikit-learn · MongoDB · MySql · Latex · Tensorflow · Matplotlib

Interests

Chess · Mixed Martial Arts · Football · Swimming

About Me

Computer Science Engineer specialised in AI with a solid background in Maths. Interested in AI l in General and especially Machine Learning and Deep Learning.

Work Experience

06/2020 – 09/2020	**Data Science Internship**	Kaisens Data
	Scrape data from different web sources (Facebook, Twitter and Gamespot) by building crawlers.	
	Keywords: Python, Selenium, Jupyter, Web-Scraping, UrlLib,Click	
02/2020 – 05/2020	**Graduation Internship**	Telnet Holding
	Implement a biometric behavioral authentication system based on the usage habits of a Smartphone (keystroke dynamics & touch data).	
	Keywords: : Python, Spark, Pandas, MongoDB, Machine Learning	
07/2019 – 08/2019	**Summer intenship**	Federys Digitale
	Make research about Speech Recognition Systems.	

Education

2017 – 2020	**Computer Science Engineer**	National School Of Computer Sciences
2015 – 2017	**Pre Engineering degree (Maths/Physics)**	Preparatory Institute For Engineering Studies of Bizerte

Projects

12/2020	**Arabizi Text Sentiment Analysis**
	classify Tunisian Arabizi dialect text using machine-learning and deep-learning
11/2020	**Enzyme Classification**
	Predict the functional class of protein kinases based on their amino acid sequences using deep-learning
01/2020	**Text Sentiment Analysis**
	Predict the rating of food using deep-learning based on Amazon fine food reviews dataset.
02/2019	**Commercial Web Site**
	Build a Commercial Web Site using NodeJs and Bootstrap.
07/2018	**Astroids**
	Build a Game using Unity.

Certificates

05/2020	**Machine Learning with PySpark**	DataCamp
10/2019	**DeepLearning.AI TensorFlow Developer**	Coursera
08/2019	**Deep learning Specialisation**	Coursera
06/2019	**Data Analyst Track**	Udacity

Associative Experiences

09/2019	**AI Hackathon Tunisia**	Tunis
08/2018	**NATEG DAYS**	Monastir