



LEMKADEM TARIK

Data Scientist

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Meknes, Maroc

STRENGTHS

administration data base

Dynamic Programming

Graphs data structures

Machine learning

Web semantics

social network analysis

LEARNING

C C++ PYTHON R

JAVA JEE Assembly

SQL UML HTML CSS

LANGUAGES

Arabic: **native**

French : **good**

English : **good**

CERTIFICATES

Natural Language Processing
Coursera/H8SNUN5LMFKP

Introduction to BIGDATA
Coursera/XQS2EW9D2YLN

HCIA/AI
/ 01010200180841889812
343

HCIA/BIG DATA
/ 01010180154180841897
814892

EDUCATION

Master | data science and bigdata

2019-now

ENSIAS , UM5 rabat

Fundamental licence | mathematical and computer science (Opt. GL)

2019

faculty of science , UMI meknes

DEUG | mathematical and computer science

2018

faculty of science , UMI meknes

PARA-SCHOLAR

research PFE | communities detection in social networks |

2019

UMI

community detection in real world graphs (ex. UCL2018)

research master | Graph Neural Network

2020

ENSIAS

State of art in graph neural network variances

para-study | data analyse

2020

ENSIAS

study of multidimensional data using dimension reduction

PROJECTS

Moroccan Darija sentiments analysis |

2020

classification (logistic regression , naive bais , decesion tree)
natural language processing

data visualisation |

2020

study and visualization of pandemic data (Covid-19)
python (pandas , matplotlib)

machine learning |

2020

automatic disease detection using convolutional neural network
image classification using neural networks (Convolutional NN)