SaydaElmi

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Avenue Ali Trad,
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elmisayda@
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Programming

OS Preference

Windows ★★★★★
MacOS ★★★★☆
GNU/Linux ★★☆☆☆
Unix ★☆☆☆☆

Personal Skills

Languages

French ★★★★★
English ★★★★★
Arabic ★★★★★
Spanish ★★☆☆☆
Germany ★☆☆☆☆

Certifications

TOEIC
Amideast, Tunisia

Experience

02/14 - 06/14 **LIAS Laboratory Member** ENSMA University, Poitiers, France
Development of algorithms and solutions for an optimisation problems. Development of mathematic models resolving the problem of the skyline operator on uncertain data.

06/13 - 08/13 **Freelance Developer & Consultant** TBC Partners, Tunis, Tunisia
Design and development of web Applications, Web Solutions.

01/12 - 06/12 **Project Manager and Webmaster: Internship** Virtual University of Tunis, Tunisia
Design, development and management of an e-commerce website: a ShopBot.

Education

2012 - 2014 **Research Master Degree's in Decisional Computer Science and Artificial Intelligence** IHEC Carthage/ ESC Manouba, Tunis, Tunisia
Main subjects: Semantic Web, Machine Learning, Management of Uncertain Knowledge, Advanced DB, Statistics, Image Processing, Signal Processing, Decision Making, Optimisation, Web Mining.
Title of the master report: "Skyline Operator from uncertain data modeled by Evidence Theory".
Relators: Prof. Boutheina Ben Yaghlane, Prof. Allel Hadjali, Dr. Anis Bach Tobji.

2012 - 2014 **Professional Master Degree's in E-Commerce.** IHEC Carthage, Tunis, Tunisia
Main subjects: E-Commerce, E-Management, E-Marketing, Computer Science, Human Science

2009 - 2012 **Bachelor's Degree in Applied Computing For Business Administration** IHEC Carthage, Tunisia
Main subjects: Data Mining, Matematics, Programming, Operational Research, Data Warehouse, Statistics, Simulation, Logistic, Marketing, E-Learning.
Title of the bachelor report: "Development, Management and Modeling a web shopping robot".

2005 - 2009 **Scientific Disploma.** Marsa, Tunis, Tunisia
Scientific Secondary School.
Main subjects: Matematics, Physics, Computer Science, Human Science

Publications

Computing Skyline From Evidential Data
8th International Springer Conference, SUM 2014, Oxford, UK, September 15-17, 2014. Proceedings

Requêtes Skyline en Présence des Données Evidentielles
15ème conférence internationale sur l'extraction et la gestion des connaissances, EGC Janvier 27-30, 2015 Luxembourg