

Oumaima Soltani

WORK EXPERIENCE

- From 22/04/2021 To 02/09/2021 (Tunis, Tunisia) • **Gomycode**
Memory Project
Topic: Ecommerce Application
Key words: Reactjs, Nodejs, Expressjs, Mongoose, HTML5, CSS3
- From 15/04/2021 To 15/10/2021 (Tunis, Tunisia) • **National Engineering School (ENIT)**
Memory Project
Topic: Evolutionary Deep Reinforcement Learning to solve Vehicle Routing Problem (VRP)
Key words: Python, Github, Reinforcement learning, Evolutionary Algorithm, Deep Learning.
- From 01/02/2020 To 15/09/2020 (Tunis, Tunisia) • **Tunisian Petroleum Company (ETAP)**
Final year Project
Topic: Geology and characteristics of the reservoirs in Kasserine-Sidi Bouzid regions
Key words: Seismic interpretation, Maps generation, Petrel, Surfer, ArcGIS
- From 22/07/2019 To 22/08/2019 (Tunis, Tunisia) • **Tunisian Petroleum Company (ETAP)**
Technician Internship
Key words: Seismic interpretation, PETREL software
- From 08/06/2019 To 08/06/2019 (Jendouba, Tunisia) • **SIGMA_SOL**
Technician Internship
Key words: Core and pressure-meter probing, tests in the laboratory
- From 01/08/2018 to 31/08/2018 (Tunis, Tunisia) • **National Mining Office (ONM)**
Worker internship
Key words: Washing techniques, Preparation techniques, thin Blade, polished section

EDUCATION

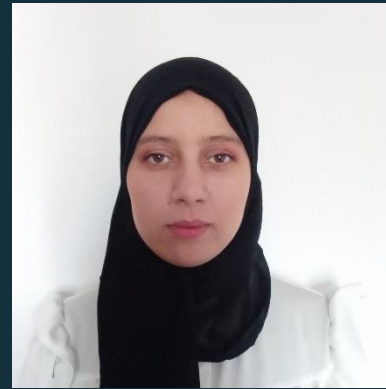
- In progress Tunis, Tunisia • **Master's degree in Process of Livings' Information and Complexity**
National Engineering school of Tunis
- 2020-2021 Tunis, Tunisia • **Full Stack JS**
Gomycode
- 2017-2020 Tunis, Tunisia • **Geosciences Engineering National Diploma**
Sciences Faculty of Tunis
- 2015-2017 Tunis, Tunisia • **National Engineering Contest**
Sciences Faculty of Tunis
- Juin 2015 Jendouba, Tunisia • **Bachelor's degree**
Liberty High-School -Jendouba

LANGUAGES

Arabic

English

French



CONTACT

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SOFTWARES AND PROGRAMMING LANGUAGES

Pack office	●	●	●	●	●
Petrel	●	●	●	●	●
Python	●	●	●	●	●
HTML5	●	●	●	●	●
CSS3	●	●	●	●	●
Bootstrap	●	●	●	●	●
ReactJS	●	●	●	●	●
Javascript	●	●	●	●	●
Node js/Express Js	●	●	●	●	●
MongoDB	●	●	●	●	●

Certifications

- *Grammar and Punctuation | Coursera*
- *HTML Fundamentals course | Sololearn*
- *Python 3 Tutorial course | Sololearn*
- *Speak English Professionally | Coursera*
- *Practical Reinforcement Learning | Coursera*

Skills

- Seismic Interpretation
- Log correlation
- MERN Application
- Reinforcement Learning
- Deep Reinforcement Learning
- Deep Learning