

Chaima Sayari

Geoscientist Engineer

ABOUT ME

16 STREET SANHAJA OUED
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ASSOCIATIVE LIFE

- active member at Maseer club
- member of the Tunisian association of women geoscientists

SOFTWARE

- Office: Microsoft, Word, Excel, Power Point.
- arcGIS.
- Surfer
- Techlog
- petrel

LANGUAGES

- Arabic: Mother Tongue
- French: read, write, speak
- English: read, write, speak: Certificate of English(English Training Center 'YES YOU CAN')

Academic qualifications

National Diploma in Geosciences engineering | June 2018
specialty: Petroleum Engineering
Faculty of Sciences of Tunis (FST)
Project graduation memory title: TAGI reservoir in the northern part of Ghadames basin.

Geosciences engineering | 2015 – 2018
Faculty of Sciences of Tunis (FST)

Preparatory Class (Biology / Geology)| 2013 – 2015
Preparatory Institute for Engineering Studies of Bizerte (IPEIB)

Baccalaureate in experimental sciences | 2013
secondary school Assad Ibn Al Fourat of Manouba

Traineeships

ETAP (Entreprise Tunisienne d'Activités Pétrolières) | February - June 2018
Engineer internship: geological and geophysical evaluation of TAGI reservoir in the northern part of ghadames basin (southern Tunisia).

LEADER Company | August 2017
Technician Internship : study of products, services and solutions provided to oil and gas companies**.**

ONM (Office National des Mines) | June 2017
Technician Internship : the interpretation of aerial images and the determination of geological maps.

SITEP (société Italo-Tunisienne d'Exploitation Pétrolière)| July 2016
Worker Internship : Study of logs recordings and visit of El Borma oil field.

Field trips | 2015 – 2018 : Faculty of Sciences of Tunis (FST)
-Mapping course in sedimentary domain (Meknessi-Mezzouna sector, Sidi Bouzid), sequential stratigraphy, structuration, stratigraphy, petroleum systems (Duration: 15 days)
-lifting of field cuts : Tectonics, sequential stratigraphy, Microfacies (Sidi Bouzid, Gafsa, Gabes, Kebili) (Duration: 10 days)
-Specialized field days : civil engineering geology , drilling, Tectonics, Seismic, gravimetric and electrical prospecting, Sedimentology, Mineralogy, Hydrology, and hydrogeology.