

BEN MOUSSA AHMED ROSTOM

Topographic and Geodetic engineer

213675305553 B.ahmedrostom20@gmail.com **Rostom Benmoussa** Tougourt, Algeria



SUMMARY

A skilled Topographic and Geodetic Engineer with expertise in various software and instruments, seeking a challenging opportunity to apply my skills in both individual and team settings.

EDUCATION

State engineer in geodetic sciences and topographic works

Spatial Technics centre-Algeria

Arzew -Algeria

2019 - 2022

Science technology

University of Ouargla

Ouargla, Algeria

2017 - 2019

Topography internship

BETEX surveyor office

Ouargla, Algeria

Topography internship

Expert surveyor office

Tougourt, Algeria

SKILLS

Works Skills:

Surveys and topographic works, Monitoring and followed of project, SIG and development, VRD project, Oil and Gas Project, Processing of Satellite images.

Programming tools Skills: AUTOCAD / COVADIS, Civil 3D, ArcGis, ENVI, Matlab, Google Earth

Instruments Skills: GPS Receptor, Total Station, 3D Scanner, Level

Soft Skills: Hard-working, rigorous and Sociable

EXPERIENCE

Topographic engineer

ENAC

Hassi Messaoud, Algeria

08/2022 - Présent

National Pipeline Company: A pioneer in the construction and installation of pipelines for the transportation of liquid and gaseous hydrocarbons.

- Engineering Gas and Oil
- Realization and followed of pipelines
- Implantation and monitoring of Civil & Mechanical engineering works
- Development of Plans and AS-BUILT Plans

PROJECTS

HBH Project

Timimoun, Algeria

Extend a 115 km gas pipeline with a diameter of 24 inches underground, in addition to establishing 5 pumping stations and a filtration station.

ROD 1 Project

Hassi Messaoud, Algeria

Reconstruct an underground oil pipeline of approximately 90 km in length and 16 inches in diameter, in addition to constructing 4 pumping stations.

REB 1 Project

Elmeghair, Algeria

Build an underground oil pipeline that is roughly 313 km long and 23 inches in diameter.

REB GPL 14" Project

Hassi Messaoud, Algeria

Establish 3 pumping stations and a filtration station along with extending a 63 km gas pipeline with a diameter of 14 inches underground

LANGUES

ENGLISH (Proficient)

FRANCH (Native)

ARABIC (Native)