

JORDÃO VICTORINO SAIDE

Master's in petroleum engineering with strong academic and technical skills, who effectively combines an outstanding academic background with applying analytical problem-solving and planning capabilities to develop innovative and creative solutions to problems. Possesses exceptional interpersonal, communication and staff management skills, with the ability to work in highly pressurized and challenging working environments, offering a significant contribution whether operating independently or leading an efficient and productive team.



Skills: Reservoir engineering, production engineering, drilling engineering, reservoir simulation/modelling & surveillance, decline curve analysis, design of completions, artificial lift, well site surface facilities, gathering systems, project management and economic analysis.

EDUCATION

Italy & Austria
February 2021

UNIVERSITY OF TRENTO & UNIVERSITY OF INNSBRUCK

Postgraduate in Environmental management & HSE

Relevant coursework

- ⌚ Principles and Practice of Work Health and Safety
- ⌚ Critical Thinking and Decision Making
- ⌚ Work Health and Safety Legal Systems
- ⌚ Human Factors and Occupational Ergonomics
- ⌚ Occupational Hazards and Control
- ⌚ The Psychosocial Work Environment
- ⌚ Organizational Safety
- ⌚ Work Health and Safety Intervention Project
- ⌚ Monitoring and Control of Workplace Contaminants
- ⌚ Assessment and Control of Physical and Biological Hazards
- ⌚ Occupational Hygiene Project

Mozambique
February 2018
September
2020

UNIVERSIDADE EDUARDO MONDLANE

Master's of Science in Petroleum Engineering

Relevant coursework

- ⌚ Drilling Engineering,
- ⌚ Petroleum Geoscience,
- ⌚ Production Technology,
- ⌚ Reservoir Engineering and Well Test Analysis,
- ⌚ Reservoir Simulation,
- ⌚ Formation Evaluation,
- ⌚ Field Development Project

Mozambique
2017

UNIVERSIDADE EDUARDO MONDLANE

Master's Core Program of science in of Petroleum Engineering

Mozambique
2012 – 2016

UNIVERSIDADE EDUARDO MONDLANE

Undergraduate in Physics and meteorology

PERSONAL INFORMATION

E-mail

saide92jordao@gmail.com

Address

Amilcar Cabral 1253, R/C,
Avenue Maputo, Mozambique

Cellphone

(+258) 842750809

Birth

25-06-1992

Nationality

Mozambican

SOFTWARES

- ⌚ Linux
- ⌚ ArcGIS
- ⌚ SPSS
- ⌚ STATA
- ⌚ Python
- ⌚ Rstudio
- ⌚ Kobo Toolbox
- ⌚ Machine Learning
- ⌚ Matlab
- ⌚ HPC
- ⌚ Petrel
- ⌚ Open Data Kit
- ⌚ SurveyCTO
- ⌚ GeoODK

LANGUAGES**SKILLS**

Mother tongue	Chuabo
Other Languages	Portuguese and English

European Level (*)	Languages	Understanding	Conversation	Writing
C1*	Portuguese	Excellent	Excellent	Excellent
B2*	English	Intermediate	Intermediate	Intermediate
C1*	Chuabo	Excellent	Excellent	Excellent

(*)Common European Framework of Reference for Languages – (CEFR)

EXPERIENCE*Mozambique***DATALAB - ANÁLISE DE DADOS E PROJECTOS**

Project Coordinator and Data Analyst of various open and closed domain software and Big Data management, and HPC.

UNIVERSIDADE EDUARDO MONDLANE

Assistant and Researcher

University Assistant at the Faculty of Sciences in the areas of Hydrology, Climatology and Research Methodology and acting as an assistant researcher.

Participant of JEDI (Joint Exchange Development Initiative) focused on exposing students to research in Astronomy, Astrophysics and computer data science and Machine learning at Universidade Eduardo Mondlane - September of 2016 in Mozambique.

MINISTRY OF LAND, ENVIROMENTAL AND RURAL DEVELOPMENT

Research assistant in the assessment of the state of the environment in Mozambique at the Ministry of Land and Environment and Rural Development, August 2016.

UNIVERSIDADE EDUARDO MONDLANE

International Food Policy Research Institute UEM-IFPRI

Food - Water - Energy Assessment Survey , based on CAPI- Computer Assisted Personal Interview method.

Interviewer and interview coordinator in the focus group discussion, Eduardo Mondlane University & Stockholm Institute & Greenlight

Study of replacing charcoal with ethanol, focusing on reducing deforestation in Mozambique.

SHORT COURSES

- ⌚ MS Office Suite Word (Proficient)
(Excel, PowerPoint, Access, OneNote and Outlook)
- ⌚ Operating systems and Hardware and network set-up.
- ⌚ Repair and set up of networks for: Apple Mac OS, Microsoft Windows, Linux and Unix-based systems)
- ⌚ Pascal and Basic , SPSS,R statistics, Python and Machine Learning
- ⌚ ECLIPSE Reservoir Simulation Software
- ⌚ Algorithms and Programming Technology

SPECIALITIES

Cooperative, Creative, Drilling Engineering, ECLIPSE, Extensive Field Knowledge, Formation Evaluation, Geological Logging, Geophysical Logging, Geo-technical logging, goal oriented, hard working, IT experience, Materials Quality, Organizational, Quality control, Reservoir simulation, Team Management

REFERENCES

Manuel Chenene, PhD., UEM. manuel.chenene@gmail.com
Gilberto Mahumane, PhD., UEM. gilberto.mahumane@gmail.com
Pal Skalle, PhD, NTNU. pal.skalle@ntnu.no
