Anis Turki

http://anis.turki.netcv.com

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Tunisia polytechnic school, B.P 743, La Marsa
2078 Tunis - Tunisia
23 years old

Engineer student

Objectives

Seeking a six-month-internship in the areas of Reservoir Engineering or Petroleum Geosciences in order to use my abilities to achieve work required and gain more experience.

Professional Experiences

Engineer trainee
Schlumberger-Tunisia
Sfax - Tunisia
Since August 2009

Conceiving a swiveling crane aimed to be installed in the DST workshop in the well testing base.

Reservoir engineer trainee
British Gas-Tunisia
Tunis - Tunisia
From July Till July 2009

- Analysing the production decline in the Miskar field Tunisia and predicting daily gas flow rate production for the next 13 years.
- Analysis of core samples taken from the Miskar field Tunisia.

Worker training
SOCOMENIN
Sfax - Tunisia
From March Till April 2008

Get familiar with the professional environment, built a know-how in the field of metallic construction and maintenance : welding and painting metallic tools like pipelines and reservoirs.

Educational Background

Computational Mechanics Master
Tunisia Polytechnic School
La Marsa - Tunisia
July 2010

<u>subjects</u> : structure and solid mechanics, finite element method, research seminar series, vibration, fluid mechanics

Engineer
Tunisia Polytechnic School
La Marsa - Tunisia
June 2010

Common training for 5 tirms (from september 2007 until March 2009)
subjects:
mechanics and structure: fluid mechanics, continue mechanics, thermal exchange
mathematics: Probability and statistics, numeric analysis, introduction to finite element method, operational reseach...
signals and systems: eletronics, algorithmic, Unix, C/C++, microprocessor...
economy: introductions to economy and management, micro and macro economy, acoutancy...
human sciences: french, english, human right, communication techniques, seminars and presentations
Training focused on mechanics and structures (since April 2009)
subjects: geology and geophysics, limit analysis, theory of structures, rigid soild mechanics, metallic construction, aerodynamics...
Realized projects

- simulating and optimizing a Tunisian residential building energy consumption using eQUEST

- simulating an isobar liquid-gas equilibrium of water-acetone using Matlab
- simulating an ATM with C++

Diploma of first cycle university studies
June 2007

Preparatory institut for engineer studies
Sfax - Tunisia

- Obtaining the first cycle university studies diploma (Maths and Physics); after two years at the preparatory institut for engineer studies
- success at the tunisian engineer higher school entrance (mathematics and physics).

Rank: 6th from 1134 succeeded

Baccalaureate
June 2005

Abu Elkacem Chabi- Chihia
sfax - Tunisia

Success at the baccalaureate exam of Tunisia (grade good)

Skills

Computer skills
Operating systems : Windows XP and vista, Linux (Open suze, Ubuntu)
Developing languages : C/C++, turbo pascal
Scientific languages : Maple, Matlab/Simulink, eQUEST, MS Project, SAP2000, Autocad, Solid works
Other softwares : MS office (word, excel, power point, access...)

Languages

Arabic
Native language

French
Fluent

English
Fluent

German
Beginner
Academic notions

Personal Interests

Social activities
- Responsible of the petroleum club in Tunisia Polytechnic School
- Member at the study trip organization comittee
- Member at Junior Chamber International (JCI) OLM La Marsa

Sport
- Basketball
- Jogging