



AHMED HAMDY

Service and Operation Manager

Riyadh-Saudi Arabia.

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+966-57-061-5994

eng.h1988@yahoo.com

PERSONAL INFO

Date of Birth: 21st March, 1988

Gender: Male.

Marital Status: Married.

Nationality: Egyptian.

Military status: Exempted.

Skills

Excellent Mechanical skills and
Electrical Knowledge:

Heavy Equipments.

Hydraulic and Pneumatic Circuit.

Engine Overhauling.

Diesel Engine.

Transmission.

Computer skills

Caterpillar ET:

Caterpillar SIS:

Volvo ProSIS:

AutoCAD :

Microsoft Office

Language Skills

Arabic: Native Language.

English: Very Good, Spoken &

Written.

COURSES

AutoCAD Level 1 (2-D).

Catia Level 1 Part design.

Catia Level 2 Assembly and

Drafting.

Pneumatics Circuits.

Introduction to MBA.

CAREER OBJECTIVE

A Position of Mechanical Engineer where installation, maintenance and inspection of Heavy Equipment Machinery, Internal Combustion Engines, Hydraulic and Pneumatic Circuit (fluid power).

PROFESSIONAL EXPERIENCE

2013-Present

Service and Operation Manager

Arabian contractor company (ACC)

Worked for Arabian contractor company (ACC) for Heavy Equipment machines as Maintenance and Operation Manager getting an excellent experience for all types of Heavy Equipment with hands on maintenance (Caterpillar, JCB, Bobcat, Bomag and ,etc), Diesel Engines (Caterpillar, Cummins, Perkins, JCB) and Generator (operation, maintenance) and getting excellent experience of Engine Overhaul and diagnostic checking devices.

2010-2013

Field Engineer

SEAHARVEST petroleum service company

I worked as field engineer for "SEAHARVEST" petroleum service company; Traveling mostly within Egypt responding to maintenance servicing in different companies like "Gupco, Khalda, Rashpetco, Aboqir " where we diagnosing and repairing faults .

We apply a lot of service as cold repair of (pipes, tanks, separator) , sponge jet and so on.

I learned about rig and its component and the function of each part as we sell many parts and components like centralizers, stabilizers, jars, and so on.

2009-2010

Trainee Engineer

Talkha factory for chemistries

Trained in Talkha Factory for Chemistries and getting the knowledge of installation and maintenance of Compressor, Pumps, Diesel engines, Heat exchangers, Separators, Hydraulic pumps and cars.

2008-2009

Trainee Engineer

Rashid Petroleum Company

Trained in Rashpetco and getting the knowledge of maintenance and operation of Pumps (centrifugal, reciprocating), Mechanical Seal, Bearings, Floating Roof Tanks, Gas Turbine (operation, maintenance) and Centrifugal Compressor (operation, maintenance) and how the plant works.

EDUCATION

2005-2010

Bachelor of Mechanical Power Engineering

Mansoura University

Bachelor Degree: "Good" (70.81%).

Graduation project in Hydraulic: {Design, Maintenance and Control of Hydraulic Circuit for Construction Equipment (Modeling of Wheel Loader)}.



The Association For SMEs Development
BASU
CERTIFICATE

This is to certify that,

Ahmed Hamdy Abd El-Kadr

Has successfully completed

CATIA - (Part Design)

Training Course

From: 1 September 2007

TO: 25 September 2007

Chairman

Eng. Abd El-Hamied Shouman

Issued on: 30 sep. 2007





The Association For SMEs Development

BASU CERTIFICATE

This is to certify that,

Ahmed Hamdy Abd El_Kader

Has successfully completed

CATIA

(Assembly , Kinematics & Drafting)

Training Course

From: 30 January 2009

TO: 7 March 2009

Chairman

Eng. Abd El-Hamied Shouman



12 March 2009



Mansoura University

Scientific Computing Center

2951

يشهد مركز الحاسب العلمي جامعة المنصورة

أن السيد / احمد حمدي عبد القادر

قد اجتاز دورة :

***** AUTOCAD (2D) *****

في الفترة من 1-2-2009 إلى 15-2-2009

عدد ساعات : 24 ساعة

بتقدير : ممتاز

وهذه شهادة منا بذلك ،،

نائب رئيس الجامعة لشئون خدمة المجتمع

وتنمية البيئة ورئيس مجلس الإدارة

أ.د. محمد حامد الشاوي

مدير المركز

أ.م.د. سامح إبراهيم مريحان

Awarded on 16-2-2009

Training Certificate

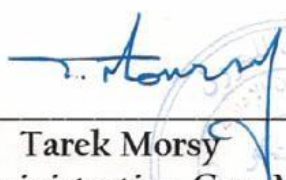
This is to certify that

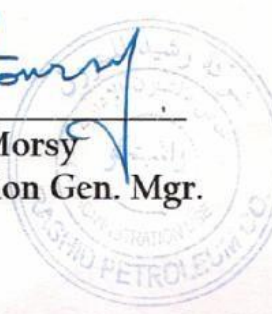
Ahmed Hamdy Abd El Kader

Had completed training with Operations Department (Field)
during the period 2009

- Pumps (Centrifugal-reciprocating).
- Mechanical Seal-bearings.
- Floating root tanks.
- Gas turbine (operation - maintenance).
- Centrifugal compressor (operation - maintenance).

for 14/1/09
3/1/09


Tarek Morsy
Administration Gen. Mgr.



GLOBAL DEALER LEARNING

This certificate acknowledges that

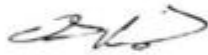
Ahmed Hamdy

has successfully completed:

TECHNICIANS FOR AFRICA

Date: *Sunday, November 4, 2018*

Technicians for Africa Certification



DAVID PICARD,
Regional Manager, AED



MICHAEL MILLER, Manager
Global Dealer Learning

CATERPILLAR®

