

Mohamed Ali Bakhet Mohamed

PERSONAL INFORMATION

Nationality: Sudanese. Religion: Muslim. Date of birth: March 1983.
Gender: Male. Marital status: Married . English Language: Fluent.
Mobile: 00966568772330 Arabic: Mother tongue. Expected Job: Any Location
Email: bakheit46@gmail.com Required Functionality: Mechanical Engineering
Address: Khobar – KSA.

SUMMARY

Mechanical engineering resident in Dammam, Saudi Arabia, currently working with Saudi Architects Engineering Consultants under the job title Mechanical Engineer, with experience about more than 10 years in engineering fields included more than 5 years in Saudi Arabia in HVAC & Firefighting Systems and Plumbing systems .

Work Experience

Saudi Architects Engineering Consultants Dammam, Saudi Arabia 2019/2020

Participate in the review and approval of the project; Ensure that all systems, equipment and materials must be agreed upon in the end or with Saudi standard.

- Review and submit comments on executive drawings and final drawings.
- Review file design of mechanical works at projects including HVAC, plumbing and fire protection.
- Participate in the design review meeting for all mechanical work related to the project.

Job title: Mechanical Engineer.

Building Orientation for Contracting Dammam, Saudi Arabia 2016/2019

Design & Execute and maintain the plumbing systems, Fire fighting systems and hvac systems. Activities of plumping include (Pipes structure underground, Lamination, Flange(PRP,FRP) Clean out, Manholes ,Valves , Coupling (UPVC) and Hydro testing)

Job title: Mechanical Department Manager .

MDEC For Consulting Yanbu Industrial (Royal Commission) KSA. 2015/2016

Job Description: Supervision and inspection to HVAC, Fire fighting system and Plumbing . . In Project, Shop Drawing, RFI & Material Approved

Job Title: Mechanical Engineer.

Heglieg Petroleum Service Investment Company HPSIC Khartoum- Sudan
2012/2014

JOB Description: Responsibility of Fabricating, Welding, Coating. .Painting, Holiday test, Excavation, Cross Road, Manual Expose, Backe filling .Lowering, Pilling, Pigging Air, Hydro test, Prepare Above ground, Presser .Work Permit, Maintenance of Well Head, Substaitons ,OGM, FPF and Bioremediation. Management of Project in Neem Area

Job Title: Site Engineer, QC.

Fresh Factory of Soap Khartoum Sudan 2010

Job Description: Supervision to production and Maintenance of (Pumps, Equipment and Production Line

Job Title: Production & Maintenance Engineer.

Ministry of Transportation : Sudan Railways, Khartoum/ Sudan 2009

Title: Conscript COMPULSORY SERVICE

EDUCATION

Sudan University of Science and Technology Khartoum / Sudan Bachelor of engineering in Mechanical engineering 2008

INDEPENDENT COURSES

HVAC : AbdAlBari Training Center

Fire fighting system: AbdAlBari Training Center

AUTOCAD: Al-Daleel Training Center High level of commitment

MEMBERSHIP:

Saudi Council of Engineering Membership, Starting June 2015

Society of Sudanese Engineering in K.S.A, Starting 2016

SKILLS:

Preventive and corrective maintenance of electromechanical machine Change all type of seal and belting. Good Knowledge Design & execute the firefighting, Hvac and Plumbing systems

ITS SKILLS :

Microsoft Office (Word, Excel, PowerPoint) & Auto CAD Drawing Program & Elite Fire Fighting Calculation Software & Elite HVAC Cooling Load Calculation Software & Elite Plumbing Calculation.



بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ
جمهورية السودان

THE REPUBLIC OF THE SUDAN

جامعة السودان للعلوم والتكنولوجيا
Sudan University of Science & Technology
College of Engineering



B 0013353

CERTIFICATE

We the undersigned hereby certify that the **Senate** has awarded

Mohamed Ali Bakhiet Mohamed (Sudanese)

the Degree of **Bachelor** of Engineering in **Mechanical** Engineering

(**Production**) after completing the Five-Year prescribed course and

passing the final Examination.

Class of Award :	Third Class (Honours)
Date of Award :	23/10/2008
Date of Issue :	4/3/2009

Prof. Dr. Shamboul Adlan Mohamed

Dean

Ahmed Al Ibrahim

Registrar



Dr. Abdelrahman E. Mohamed
Secretary of Academic Affairs



* Any Alteration Invalidates The Certificate .

شهادة

إعتماد مهني

Certificate

Professional Accreditation

Membership no.: 296480

عضوية رقم 296480

Saudi Council of Engineers, which aims at prescribing necessary rules, regulations, and examinations for obtaining professional degrees, as stipulated in its Statute issued by Royal Decree 36/M dated 26/09/1423H, and in accordance with the Executive Bylaws and Regulations for professional accreditation, hereby awards:

استناداً إلى نظام الهيئة السعودية للمهندسين الصادر بالمرسوم الملكي رقم م / ٣٦ وتاريخ ٢٦ / ٩ / ١٤٢٣ هـ، بوضع القواعد والامتحانات اللازمة للحصول على الدرجات المهنية وبناءً على اللائحة التنفيذية وقواعد الاعتماد المهني للمهندسين، فقد قررت الهيئة منح:

Mohamed Ali Bakhet Mohamed

محمد علي بخيت محمد

Classification: Engineering

التصنيف : هندسة

Specialization : Mechanical Engineering

التخصص : هندسة ميكانيكية

This Certification is valid until 27 June 2020

هذه الشهادة صالحة إلى تاريخ 07 ذو القعدة 1441

Secretary General الأمين العام

PA&Q Director مدير عام الاعتماد والتأهيل المهني

م. فرحان بن حبيتر الشمري

م. فرحان بن حبيتر الشمري

م. ابراهيم بن عامر الحمود

م. ابراهيم بن عامر الحمود

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ



وزارة مجلس الوزراء
المجلس الهندسي
السوداني



شهادة تسجيل

نشهد بأن:

محمد علي بخيت محمد

قد تم تسجيله بالمجلس الهندسي بتاريخ 26 / جماد الأول / 1431 هـ
والموافق 11 / مايو / 2010 م في سجل المهندسين بدرجة:

"مهندس خريج"

(تخصص هندسة ميكانيكا)

برقم تسجيل (م هـ / س م / م خ / 20468) استناداً على المادة 21(2)
من قانون المجلس الهندسي لسنة 1998 م، وبناءً عليه يحق له أن يحمل
لقب مهندس خريج وأن يضع الرمز (م.خ) أمام اسمه.

تاريخ اصدار الشهادة: 15 / 05 / 2010 م.

ahf

مهندس. مستشار/أحمد السماني الفكي حسن
أمين عام المجلس الهندسي

خانم المجلس

أي كشط أو تعديل يلغى هذه الشهادة.

شهادة خبرة

يشهد مدير ادارة البرامج لمشاريع الطفولة المبكرة بشركة تطوير للمباني المهندس / نايف عيد المالكي بأن السادة المهندسين والفنيين التابعين لمكتب المعمارين السعوديون استشارى مشروع مبادرة الطفولة المبكرة بالمنطقة الشرقية المرحلة الاولى تم اعتماده بالمشروع حسب الجدول ادناه :-

SN	Name	Job Description	Work Date	
1	Ali Hassan Mohamed	Project Manager	20/6/2019	
2	Zahir Ziad Al-Hamoud	Schedule Engineer	23/6/2019	
3	Hossam Mahmoud Sayed	Architect Engineer	22/6/2019	
4	Mahmoud Hilal Ibrahim	Civil Engineer	24/6/2019	
5	Essam Ahmed El Sayed	Electrical Engineer	27/6/2019	
6	Mohammed Ali Bakhit	Mechanical engineer	26/6/2019	
7	Mohamed Mohamed Ibrahim	Quantity Survey Engineer	29/6/2019	
8	Shaheen Mohamed Shaheen	QA&QC Engineer	25/6/2019	
9	Wael Mahmoud Hamdy	Building Inspector	23/6/2019	
10	Ijaz Ahmed Faiz	Building Inspector	27/7/2019	

وقد ابدو كفاءة عالية في متابعة جميع الاعمال وكانوا مثالا للجهد والاجتهاد في جميع التخصصات حتى انتهاء تسليم المشاريع وكانوا ايضا يمتازون بحسن السير والسلوك واعطيت هذه الشهادة تقديرا منا لجهودهم دون ادنى مسئولية علينا .
ونسأل الله تعالى لهم التوفيق والسداد

شركة تطوير للمباني
مدير برامج مشاريع الطفولة المبكرة

م نايف المالكي



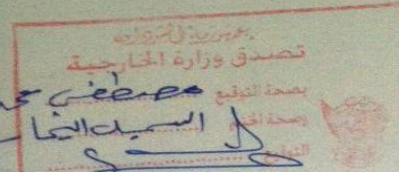
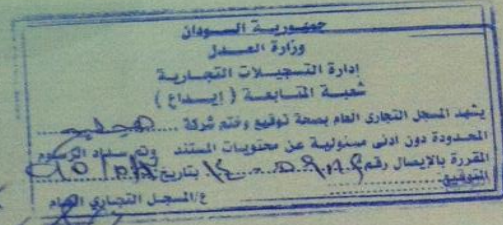
التاريخ: 2015/1/27م

شهادة خدمة

تشهد شركة هجليج لخدمات البترول والاستثمار المحدودة بأن السيد/
محمد علي بحيث محمد كان يعمل معها في وظيفة مهندس ميكانيكي منذ
تاريخ تعيينه في 2013/10/02م- وحتى 2014/06/16م
حررت له هذه الشهادة بناءً على رغبته .



ايهاب احمد على احسن
مدير الشئون الادارية والموارد البشرية



بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

THE REPUBLIC OF SUDAN

**ABDELBAR Y CENTER FOR COMPUTER TRAINING
AND TECHNICAL STUDIES**

Khartoum - Al-Song Araby

Abied Awad AlKarim Building Tel: 0918226451



Re No: 2122102
Re.com:50087

Training Course

This is to certify that Mr. MOHAMED ALI BAKHET MOHAMED has been subjected to an intensive course in **The Air Conditioning Training Course** covering all the theoretical and practical aspects of the so-called program, which comprises of the following:

- Basic Refrigeration cycle.
- Refrigeration cycle components
- cooling load calculation(Elite Software).
- System and equipment selection.

Also, it is important to mention that the above trainee has successfully passed the final exam with **Very Good grade** in the course.

Study period: from: 10/07/2012 to 10/08/2012
Date of issue: 17/09/2012

Eng. Ahmed Yousof Ahmed
General Manager





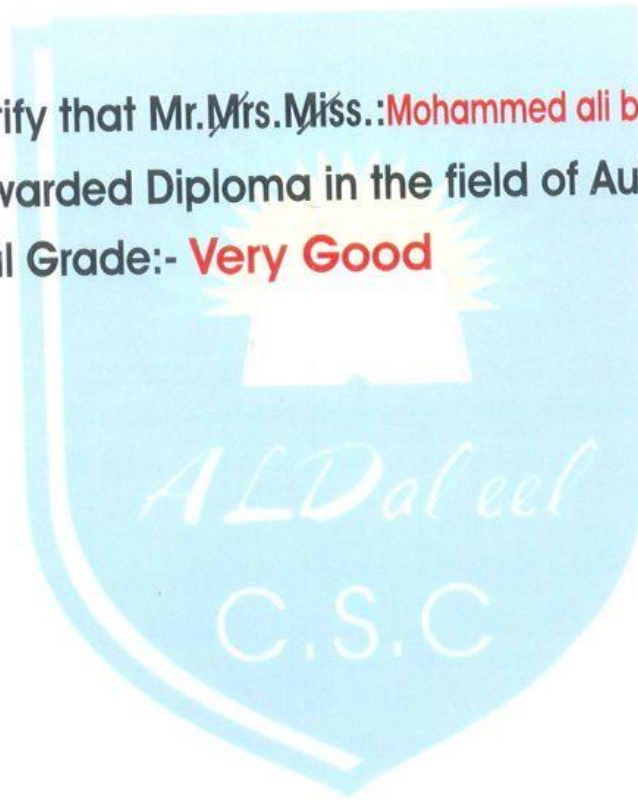
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جمهورية السودان



Arabic Center for Training Computer Science And Language Center

Diploma

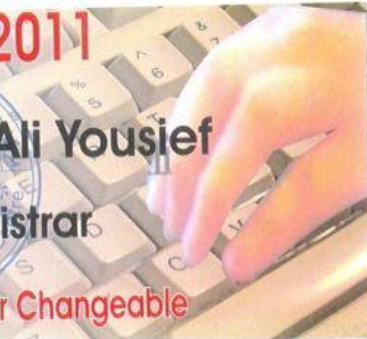
This is to certify that Mr.Mrs.Miss.:**Mohammed ali bakheet mohammed**
has been awarded Diploma in the field of Autocad
With General Grade:- **Very Good**



Since **10/03/2011** Up To **10/04/2011**

Osman Alfadol Elzubair
General Manager

Maaza Ali Yousief
Registrar



This Certificate Will Be Cancelled Due To Scratching Off Or Changeable



Id No: 2130010

Acc: 20087

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ
THE REPUBLIC OF SUDAN
ABDELBARY CENTER FOR COMPUTER TRAINING
AND TECHNICAL STUDIES

Akheratim - Al-Noug Arady



Head Level: Khartoum Building Tel: 099226401

Diploma


This is to certify that Mr. MOHAMED ALI BAKHET MOHAMED has been subjected to an intensive course in the **firefighting systems for modern buildings** covering all aspects of the so-called program, which comprises of the following:

- * Types and distributions of fire extinguishers
- * Fire safety.
- * Classification of fire.
- * Distribution and design of fire alarm system
- * Fire evacuation plan.
- * Element of the evacuation plan.
- * Fire pumps and water tanks selection.
- * Design and calculation of fire Gas suppression system applying 2013 software
- * Interfacing of fire alarm system with ventilation system and sprinkler system.
- * Design and calculation of fire sprinkler system applying 2013 software.
- * Design and calculation of fire hose applying 2013 software.

Also, it is important to mention that the above trainee has successfully passed the final exam: **Very good grade** in the course.

Study period: from: 05/02/2013 to 24/02/2013

Date of issue: 27/02/2013


Eng. Ahmed Youssef Ahmed
General Manager