



Amro Abdullah

Civil/Site Engineer

Work Experience

PROJECT ENGINEER

AlNimal Holding Co

Oct 2023 - Now

- Managing and organizing site works and operations.
- Monitoring and tracking daily productivity and output.
- Preparing periodic reports, consultant comments, and owner observations.
- Communicating with clients and ensuring effective problem resolution.
- Following up on and actively resolving site obstacles and constraints.
- Monitoring and overseeing surveying/topographical works.
- Following up on all notifications and observations received from the Municipality (Amanah) and Infrastructure authorities.

SITE ENGINEER & PROJECT MANAGER

Environmental System Contracting Company

Sept 2018 - Aug 2020

Project:

Implementation of sewage and main sewer lines in various neighborhoods of Riyadh (Dar Al-Baida, Al-Hazm, Al-Malga, Al-Ar'id, and Al-Qirwan), in addition to serving as Project Manager Engineer for the implementation of domestic water connections in the western and southern neighborhoods of the city.

Education History

Bachelor's degree in Civil Engineering

University of Science and Technology

Year of Graduation: 2018

Courses & Certification:

- Structural Analysis and Design Course
- AutoCAD Drawing Course
- Quantity Surveying Course
- Two training courses in field surveying.

About me

[linkedin.com/Amro-osman](https://www.linkedin.com/Amro-osman)

Amrocivi2013@gmail.com

+966 599266374

Riyadh, Saudi Arabia

Relevant Skills

- Auto CAD, Microsoft programs..etc
- Problem Solving
- Team Communication
- Managing projects
- Analyzing data
- Construction supervision
- Time management
- Resource allocation

Personal Skills

- Very good english speaking and writing skills.
- Proficient in computer usage.
- Punctual and respect deadlines.
- Strive to improve work performance.
- Ability to demonstrate excellent work proficiency.

شهادة حضور دورة تطويرية

يشهد معهد خبراء الجودة للتدريب بأن المتدرب

عمرو عثمان عبدالله محمد

و جنسيته / سوداني، و يحمل إقامة رقم / ٢١٦٠٣٦٧٨٨٠

قد حضر دورة إدارة المشاريع الإحترافية، عدد ساعاتها التدريبية ٣٥ ساعة وعدد أيامها ٧ أيام

و المنعقدة في الفترة من ١١/١١/١٤٤٥هـ إلى ١٧/١١/١٤٤٥هـ

والمعتمدة من المؤسسة العامة للتدريب التقني والمهني برقم (١١٣٣٥٧٨١٣)

متمنين له مزيداً من التوفيق والنجاح



مدير معهد خبراء الجودة

منصور عيسى العنزي

التوقيع

ملاحظة: أي كشط أو تعديل في هذه الوثيقة يلغيها



المؤسسة العامة للتدريب التقني والمهني
Technical and Vocational Training Corporation
الإدارة العامة للتدريب الأهلي



AL KHABEER
معهد الخبر التربوي للتدريب

شهادة حضور دورة تطويرية

(بنمط التدريب عن بعد)

يشهد معهد الخير العالي للتدريب بأن المتدرب/ة

عمرو عثمان عبدالله محمد

السودان/ة الجنسية بموجب الهوية رقم ٢١٦.٣٦٧٨٨٠ حضرت/ت دورة

إدارة السلامة والصحة المهنية بمعايير أوشا الأمريكية OSHA

المعتمدة برقم (٣٤٤٣٦٩٧٤) بعدد (٣٠) ساعة لمدة (٥) يوم ابتداءً من تاريخ ٢٤-٤-١٤٤٦ هـ

اعتماد المؤسسة العامة للتدريب التقني والمهني
بالتدقيق والمعايير للمساعد لسياسات التدريب والجودة
مدير عام الإدارة العامة للتدريب الأهلي



عبدالرحمن بن عبدالله المرواني

تدريب  منار mnar

رقم الشهادة:
٢٤١١٣٤٤٣٥٦٦١٨١٢٥٣٩٤٠١
رقم الرخصة: ٣٤٤٣٥٦٦١٨١٢

هذه الوثيقة معتمدة بالتوقيع
الإلكتروني ولا تحتاج إلى ختم

Membership no.:485219

عضوية رقم:485219

In accordance with the Regulations of Saudi Council of Engineers by Royal Decree M/36 Date 26/9/1423H and the Engineering Professions Practice Regulation by Royal Decree M/36 Date 19/4/1438 H. SCE has approved:

استناداً إلى نظام الهيئة السعودية للمهندسين الصادر بالمرسوم الملكي رقم م/٣٦ وتاريخ ٢٦/٩/١٤٢٣هـ. ونظام مزاولة المهن الهندسية الصادر بالمرسوم الملكي م/٣٦ وتاريخ ١٩/٤/١٤٣٨هـ ولائحته التنفيذية فقد قررت الهيئة اعتماد:

AMRO OSMAN ABDALLAH MOHAMMED

Membership Category: Engineer

Specialization: Civil Engineering

Membership Start Date: 9/15/2019

عمرو عثمان عبدالله محمد

فئة العضوية: مهندس

التخصص: هندسة مدنية

تاريخ بداية العضوية: 9/15/2019

This Certification is valid until: 15 September 2025

هذه الشهادة صالحة إلى تاريخ 23 ربيع الأول 1447



الأمين العام Secretary General

م. عبدالمحسن بن ضاوي المجنوني



Student No. 238657

جمهورية السودان

Republic of Sudan

جامعة العلوم والتقانة

University of Science & Technology



CERTIFICATE

This is to certify that


AMRO OSMAN ABDALLAH MOHAMMED (Sudanese)

has been awarded the degree of:

B.Sc. Honors in Civil Engineering, as a fulltime student

With grade: Third Class

by the Academic Council on the 2nd day of July, 2018

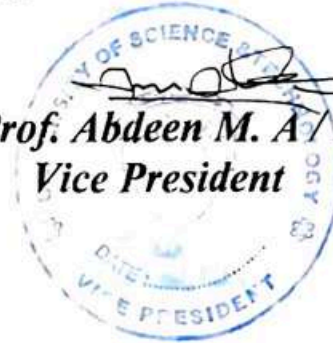

Prof. ELRashid Osman Khidir
Dean, Faculty of Engineering




Dr. Mubarak Bashier
Academic Affairs Secretary




Prof. Abdeen M. A. Karim
Vice President



Date of issue: 08/07/2019





Student No. 238657

جمهورية السودان

Republic of Sudan

جامعة العلوم والتقانة

University of Science & Technology



Transcript

This is to certify that student **AMRO OSMAN ABDALLAH MOHAMMED (Sudanese)**, has passed the final examination in the Faculty of Engineering, Department of **Civil Engineering** and has been awarded the degree of Bachelor of science in **Civil Engineering** with grade (**Third Class**) as a **fulltime student** by the Academic Council on the **2nd day of July, 2018**, and he/she has obtained the following grades:

First Year (2013/2014)				Second Year (2014/2015)			
Course Code	Course Name	Credit Hours	Grade	Course Code	Course Name	Credit Hours	Grade
EN 1101	English Language 1	2	F/D	IC 2102	Islamic Culture 2	3	B
SS 1201	Sudanese Studies	3	B+	EN 2103	English language3	2	C+
AR 1101	Arabic Language 1	3	C	GE 2101	Mechanics of Materials 1	3	C
EM 1101	Calculus & its Applications1	3	F/C	EM 2105	Differential Equations	3	C
PH 1101	Physics 1	4	B	CE 2101	Introduction to Civil Engineering	3	C
EM 1203	Mechanics and Vectors	3	F/C	CS 2103	Computer Programming 2	2	B
CS 1101	Introduction to Computer Systems	3	B	SE 2101	Survey 1	3	C
IC 1201	Islamic Culture 1	3	B	GE 2102	Engineering Drawing	3	F/C
EN 1202	English Language 2	2	C	EN 2204	English Language 4	2	C+
EM 1102	Linear Algebra and Matrices	3	C	AR 2102	Arabic language2	3	C
EM 1204	Analytical Geometry	3	C	EM 2206	Statistics & Probability	3	B+
EM 1202	Calculus & its Applications 2	2	D	CE 2202	Civil Engineering Materials	2	C
PH 1202	Physics 2	4	C	GE 2203	Mechanics of Materials 2	3	D
CH 1101	Chemistry	3	C+	EE 2101	Fundamentals of Electrical Engineering	3	C
CS 1202	Computer Programming 1	2	C+	GE 2205	Fluid Mechanics 1	3	C
GPA 2.36				GPA 2.24			
Third Year (2015/2016)				Fourth Year (2016/2017)			
Course Code	Course Name	Credit Hours	Grade	Course Code	Course Name	Credit Hours	Grade
CE 3104	Concrete Technology	3	B	CE 4110	Hydraulics 1	3	F/C
CE 3105	Structural Analysis 1	3	C+	CE 4111	Structural Analysis 2	4	C
GE 3104	Engineering Geology	2	B	CE 4112	Soil Mechanics 2	3	C
EM 3107	Complex Variables	3	C	CE 4113	Design of Steel Structures 1	3	B+
RM3101	Scientific Research Methods	2	C	CS 4104	Computer Applications 1	2	C+
SE 3202	Fluid Mechanics 2	3	F/C	CE 4114	Construction Management	3	F/C
EN 3105	English Language 5	2	B	CE 4217	Design of Reinforced Concrete Structures 2	3	C
EN 3206	English Language 6	2	C	CE 4215	Hydrology 2	3	C
EM 3208	Numerical Analysis	3	C	CS 4205	Computer Applications 2	2	C
CE 3206	Design of Reinforced Concrete Structure 1	3	C	CE 4216	Estimation & Quantity Surveying	3	C+
SE 3202	Survey 2	3	B	GE 4207	Engineering Economy	3	D
CE 3207	Environmental Engineering 1	3	C+	CE 4218	Design of Steel Structures 2	3	C
CE 3208	Highway & Transportation Engineering	2	F/C	CE 4219	Applications on Structural Design	4	C+
CE 3209	Soil Mechanics 1	4	C				
CE 3203	Structural Engineering Drawing	3	B				
GPA 2.39				GPA 2.19			

Prof. ELRashid Osman Khidir
Dean, Faculty of Engineering

Prof. Abdeen M. A / Karim
Vice President

Dr. Mubarak Bashier
Academic Affairs Secretary

تصادق المحققة الثقافية السودانية بالاسم
 على صحة صدور الشهادة ومضامينها ولا يعنى ذلك اعادتها
 الرقم: ٨٥٥٥. التاريخ: ٢٩ / ١١ / ٢٠١٩ هـ / ١٤٤١ م
 المحقق الثقافي:
 د. بندر بن محمد الهرکان



Cont Student No: 238657

Student Name: AMRO OSMAN ABDALLAH MOHAMMED (Sudanese)

Fifth Year (2017/2018)		Credit Hours	Grade
CE 5120	Mechanics of Materials 3	3	C+
CE 5121	Foundation Engineering	3	F/C
CE 5122	Finite Elements Method	3	C+
CE 5123	Pre-stressed Concrete & Design of Bridges	3	C+
CE 5124	Hydraulic Structures	3	C
CE 5225	Pavement Design & Construction	3	C
CE 5226	Environmental Engineering 2	3	B
CE 5227	Irrigation Engineering	3	B
CE 5228	Irrigation Engineering	3	D
CE 5228	Plastic Analysis & Design	3	D
CE 5229	Graduation Project	6	A
GPA	2.64	WCGPA	2.40
Total Credit Hours			197

Prof. EL Rashid Osman Khidir
 Dean, Faculty of Engineering

Prof. Abdeen M. A / Karim
 Vice President

Dr. Mubarak Bashier
 Academic Affairs Secretary

Grade	Range Percentage	Remarks	ii) Degree Classification	WCGPA Range
A	80-100	Excellent	First Class	3.50 - 4.00
B+	70-79	Very Good	Second Class-Division One	3.00 - 3.49
B	60-69	Good	Second Class-Division Two	2.50 - 2.99
C+	50-59 Average	Satisfactory Above Average	Third Class	2.00 - 2.49
C	40-49 Average	Satisfactory Below Average	Conditional Pass	
D	35-39	Conditional Pass	Fail	
F	0-34	Fail	Absent	
U		Absent	Incomplete	
I		Incomplete	Failed	
Br.		Failed		

*Remark GPA and WCGPA scale out of 4



THE REPUBLIC OF THE SUDAN
 CERTIFIED BY THE MINISTRY
 OF FOREIGN AFFAIRS AS GENUINE
 SIGNATURE OF Mustafa
 AND STAMP OF THE
 SIGNATURE
 2019

محمد اسماعيل احمد
 Mohamed Ismail Ahmad

Date of issue: 08/07/2019

P.O. Box 30 Omdurman, Sudan, Tel: 555769. Fax: 558181, Email info@acts2000.net