

Mohammed Abdelwahid

PLANNING ENGINEER

Mobile: 0558725253

Email: m.abdelwahid96@gmail.com

Location : Saudi Arabia

PROFESSIONAL SUMMARY

Planning Engineer with Experience of architecting and governing robust project baselines. Expertise in integrating cost and resources to deliver comprehensive performance visibility and ensure project objectives are consistently achieved. Skilled in utilizing industry standard software such as Oracle Primavera P6 and Microsoft Project to ensure project execution is delivered on time and within budget.

WORK EXPERINCE

Planning Engineer– AL-MasarAL-hadeeth.co.ltd | Riyadh | JAN. 2023 – Present Overseeing

- Developed project schedules using Primavera P6 & MS Project .
- Creating detailed project schedules that outline the sequence of activities, milestone, and timeline of the project.
- Create weekly reports that track project progress, resource utilization, and any deviations from the planned schedule.
- Identifying the resources required for the project including labor, equipment, and materials.
- Prepare detailed monthly reports that provide an overview of project status, including financial performance, schedule adherence, and quality control
- Tracking and updating the progress of the project against the established schedule, identifying any delays or deviations, and implementing corrective actions to keep the project on track.
- Generating regular reports on project progress status, including schedule updates, resources utilization, cost performance .
- Creating cash flow and resource histogram and reported to project manager.
- Produced and maintained S-Curves to track Project Progress and budget adherence.
- Maintained realistic scheduling while accommodating project scope evolution.
- Coordinated with contractors and suppliers .
- Coordinate with different departments (engineering, procurement, construction) to ensure alignment with the project schedule.

Planning Engineer – National factory for Fiberglass Products | Riyadh | FEB.2020 –DEC. 2022

- Monitored project performance against baselines
- Developed project schedules using Primavera P6 & MS Project .
- Creating cash flow and resource histogram and reported to project manager.

- Created and maintained comprehensive project timelines and work breakdown structures .
- Produced and maintained S-Curves to track Project Progress and budget adherence.
- Determine the necessary resources (manpower, materials, equipment) required to complete the project
- Ensured alignment and schedule compliance among all project parties.
- Demonstrated leadership and problem-solving through tangible project achievements
- Coordinate with different departments (engineering, procurement, construction) to ensure alignment with the project schedule.
- Prepare detailed monthly reports that provide an overview of project status, including financial performance, schedule adherence, and quality control

Site Civil Engineer - Mruge & Co. Ltd. | Khartoum, Sudan | DEC. 2019 –DEC. 2020

- Supervising daily construction activities and ensuring adherence to project designs. Managing materials, labour, and equipment allocation.
- Conducting quality control checks on materials and workmanship.
- Implementing safety procedures and ensuring regulatory compliance.
- Maintaining accurate records of project progress and modifications.
- Monitoring the implementation of contract terms and coordinating with suppliers to ensure the timely delivery of materials and equipment.
- Addressing engineering and technical issues that may arise during workflow and communicating with relevant entities to find appropriate solutions.

Site Civil Engineer-TRAINING -NARIS & Co. Ltd. | Khartoum, Sudan |JAN. 2018 –JUN . 2018

- Site Supervision Monitoring and supervising construction work to ensure it is executed according to project plans, schedules, and safety regulations.
- Quality Control Conducting inspections and tests to ensure the quality of materials, workmanship, and compliance with specifications. Taking corrective actions when necessary.
- Quantity Surveying Assisting in the preparation of bills of quantities, cost estimates, and material take-offs. Managing and documenting variations and changes during construction.
- Project Coordination Coordinating with various stakeholders, including architects, engineers, contractors, and subcontractors, to ensure smooth project execution and timely completion.
- Safety Management Implementing and enforcing safety protocols, conducting safety inspections, and promoting a safe working environment for all personnel on-site.

EDUCATION

School: University of Science and Technology - Faculty of Engineering and Architecture-Sudan.

Degree: Bachelor of Science (Honors) in (Civil Engineering)(2019).

COURSES

- Primavera P6 - Engineering Tracks(SEP. 2025).
- Revit Architecture And Structure – Astler Training Center(JAN.2021).
- Microsoft Office(Word,Excel&Powerpoint).

MEMBERSHIP

- Saudi Council of Engineers (SCE –Saudia Arabia).
- Sudanese Engineering Council, Khartoum – Sudan.

SKILLS

- Good decision maker.
- Leadership Skills.
- Communication Skills.
- Problem Solving.
- Management Skills.
- AUTOCAD.
- Power BI.

LANGUAGES

- Arabic (native)
- English (fluent)

Membership no.:1077943

عضوية رقم:1077943

اعتماد مهني
Certificate
Professional Accreditation

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:

MOHAMMED ABDALWAHID EZALDIN
MOHAMMEDALI

محمد عبد الواحد عز الدين محمد علي

Membership Category: Engineer

فئة العضوية: مهندس

Specialization: Civil Engineering

التخصص: هندسة مدنية

Membership Start Date: 10/11/2024

تاريخ بداية العضوية: 10/11/2024

This Certification is valid until: 11 October 2026

هذه الشهادة صالحة إلى تاريخ: 29 ربيع الثاني 1448



Secretary General الأمين العام

المكلف / م. فيصل بن عبدالله اليميني



Digitally signed



Student No. 462038

جمهورية السودان
Republic of Sudan
جامعة العلوم والتقانة
University of Science & Technology



0112881

CERTIFICATE

This is to certify that

MOHAMMED ABDALWAHID EZALDIN MOHAMMEDALI (Sudanese)

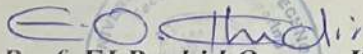
has been awarded the degree of:

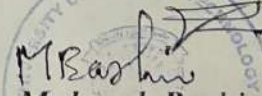
B.Sc. Honors in Civil Engineering, as a fulltime student


With grade: Second Class - Division Two

by the Academic Council on the 25th day of November, 2019

15627098


Prof. ELRashid Osman Khidir
Dean, Faculty of Engineering


Dr. Mubarak Bashier
Academic Affairs Secretary


Prof. Abdeen M. A / Karim
Vice President

Date of issue: 09/01/2020

14619088



Student No. 462038

جمهورية السودان
 Republic of Sudan
 جامعة العلوم والتقانة
 University of Science & Technology



0112882

Transcript

This is to certify that student MOHAMMED ABDALWAHID EZALDIN MOHAMMEDALI (*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 (*Second Class— Division Two*) as a *fulltime student* by the Academic Council on the 25th day of November 2019, and he/she has obtained the following grades:

First Year (2014/2015)				Second Year (2015/2016)			
Course Code	Course Name	Credit Hours	Grade	Course Code	Course Name	Credit Hours	Grade
EN 1101	English Language 1	2	B+	IC 2102	Islamic Culture 2	3	C
SS 1201	Sudanese Studies	3	B+	EN 2103	English language3	2	B
AR 1101	Arabic Language 1	3	C+	GE 2101	Mechanics of Materials 1	3	B
EM 1101	Calculus & its Applications1	2	B+	EM 2105	Differential Equations	3	A
PH 1101	Physics 1	4	B	CE 2101	Introduction to Civil Engineering	3	B
EM 1203	Mechanics and Vectors	3	A	CS 2103	Computer Programming 2	2	B+
CS 1101	Introduction to Computer Systems	3	A	SE 2101	Survey 1	3	B+
IC 1201	Islamic Culture 1	3	B	GE 2102	Engineering Drawing	3	C+
EN 1202	English Language 2	2	C+	EN 2204	English Language 4	2	B
EM 1102	Linear Algebra and Matrices	3	A	AR 2102	Arabic language2	3	B+
EM 1204	Analytical Geometry	3	C	EM 2206	Statistics & Probability	3	A
EM 1202	Calculus & its Applications 2	2	C	CE 2202	Civil Engineering Materials	2	C+
PH 1202	Physics 2	4	B+	GE 2203	Mechanics of Materials 2	3	C+
CH 1101	Chemistry	3	B+	EE 2101	Fundamentals of Electrical Engineering	3	B
CS 1202	Computer Programming 1	2	B	GE 2205	Fluid Mechanics 1	3	C+
GPA			3.20	GPA			3.04
Third Year (2016/2017)				Fourth Year (2017/2018)			
Course Code	Course Name	Credit Hours	Grade	Course Code	Course Name	Credit Hours	Grade
CE 3104	Concrete Technology	3	A	CE 4110	Hydraulics 1	3	C
CE 3105	Structural Analysis 1	3	B+	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	B+	CE 4113	Design of Steel Structures 1	3	C
RM3101	Scientific Research Methods	2	C	CS 4104	Computer Applications 1	2	C+
SE 3202	Fluid Mechanics 2	3	C	CE 4114	Construction Management	3	C
EN 3105	English Language 5	2	B	CE 4217	Design of Reinforced Concrete Structures 2	3	F/C
EN 3206	English Language 6	2	C+	CE 4215	Hydrology 2	3	D
EM 3208	Numerical Analysis	3	A	CS 4205	Computer Applications 2	2	B
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	C
CE 3207	Environmental Engineering 1	3	C	CE 4218	Design of Steel Structures 2	3	C+
CE 3208	Highway & Transportation Engineering	2	C+	CE 4219	Applications on Structural Design	4	C+
CE 3209	Soil Mechanics 1	4	C				
CE 3203	Structural Drawing	3	B				
GPA			2.83	GPA			2.21

Prof. ElRashid Osman Khidir
 Prof. ElRashid Osman Khidir
 Dean, Faculty of Engineering

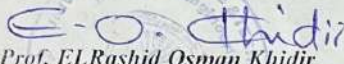
Prof. Abdeen M. J. A / Karim
 Prof. Abdeen M. J. A / Karim
 Vice President

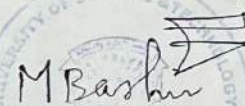
Dr. Mubarak Bashier
 Dr. Mubarak Bashier
 Academic Affairs Secretary

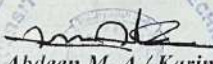


Cont Student No: 462038 Student Name: MOHAMMED ABDALWAHID EZALDIN MOHAMMEDALI (Sudanese)

Fifth Year (2018/2019)			
Course Code	Course Name	Credit Hours	Grade
CE 5120	Mechanics of Materials 3	3	C
CE 5121	Foundation Engineering	3	C
CE 5122	Finite Elements Method	3	B
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	C+
CE 5228	Plastic Analysis & Design	3	C
CE 5229	Graduation Project	6	A
GPA	2.68	WCGPA	2.67
Total Credit Hours			196


 Prof. ELRashid Osman Khidir
 Dean, Faculty of Engineering


 Dr. Mubarak Bashier
 Academic Affairs Secretary


 Prof. Abdeen M. A / Karim
 Vice President



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

*Remark GPA and WCGPA scale out of 4

THE REPUBLIC OF THE SUDAN
 CERTIFIED BY THE MINISTRY OF FOREIGN AFFAIRS AS BEING A TRUE AND CORRECT COPY
 14 JUL 2020
 WITHOUT RESPONSIBILITY FOR CONTENT
 SIGNATURE:

الصادق محمد امين
 Elsadig Mohamed Amin

Date of issue: 09/01/2020

P.O. Box 30 Omdurman, Sudan, Tel: 555769, Fax: 558181, Email info @ acts 2000.net

تم الشخص
 (٢)

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

جمهورية السودان

المجلس الهندسي السوداني



شهادة تسجيل

0031856



نشهد بأن:

محمد عبدالواحد عز الدين محمد علي

قد تم تسجيله بالمجلس الهندسي بتاريخ: 23/ صفر / 1442هـ
الموافق: 11/ اكتوبر / 2020م في سجل المهندسين بدرجة:

"مهندس خريج"

(تخصص هندسة مدنية)

برقم تسجيل (م هـ/ س م / م خ / مدنية 65382) استناداً على المادة 21(2)
من قانون المجلس الهندسي لسنة 1998م، وبناءً عليه يحق له أن يحمل
لقب مهندس خريج وأن يضع الرمز (م.خ) أمام اسمه.
تاريخ اصدار الشهادة: 2020/10/13م.

م.م/ نادية محمود عبدالرحمن الفكي

الامين العام

ختم بارز

أي كشط أو تعديل يلغي هذه الشهادة



CERTIFICATE NO:
92664-37E7B



CERTIFICATE OF COMPLETION
THIS IS TO CERTIFY THAT

MOHAMMED ABDALWAHID EZALDIN MOHAMMEDALI

Has attended and successfully completed all prescribed requirements
of the course entitled

ORACLE PRIMAVERA P6
Fundamentals Training Course

(25) Contact Hours from 28 August 2025 to 29 September 2025



Yasser Shaban
Dr Eng. Yasser Shaban
CEO & Academic Supervisor





The Republic of The Sudan
Astler Training Center

مركز استلر للتدريب الهندسي

Serial Number : R.21.1.8

License : 020.13

No. of BN : 138566

CERTIFICATE

Astler training center certified that:

Mohammed Abdalwahid Ezaldin

Has attended:

Revit Architecture & Structure

During the period from 30/12/2020 to 26/1/2021 the course covers:
modeling and modify structural and architectural elements
scheduling, rendering and documentation.



In 12 Classes, 36 Hours

Grade: Excellent

Date of issue: 27/1/2021

The manager

Ahmed Manjoub Osman

Amani
course instructor
Arch. Amani Ismail