Engr. Fawad Yousaf Malik

Mechanical Engineer

Riyadh, Saudi Arabia (KSA) | +966-576036861 | malikfawadyousaf@gmail.com
Iqama Status: Transferable | **Iqama No:** 2616361826 | **Saudi Council of Engineers No**: 117835
Valid KSA Driving License

Objective:

I have over 7 years of experience as a Mechanical Engineer in MEP systems, specializing in the installation, testing, and commissioning of HVAC systems, chilled water piping, plumbing networks, fire-fighting systems, HDPE pipeline installation, and irrigation networks. Proficient in interpreting P&IDs, isometrics, and coordination drawings, ensuring compliance with project specifications, ASME, ASTM, NFPA standards, and QA/QC procedures. Experience in site supervision, QA/QC inspections, hydrostatic testing, and coordination with consultants and contractors.

Key Skills

- MEP Systems Installation & Coordination
- HVAC & Chilled Water Piping Systems
- Plumbing & Drainage Systems
- Fire Fighting Systems (NFPA Standards)
- HDPE Pipeline Installation & Hydrotesting
- QA/QC Inspection & Documentation (MIR / WIR)
- AutoCAD, SolidWorks, MS Office

Academic Qualifications

- **Master of Science (MSc)** in Mechanical Engineering
  University of Engineering & Technology (UET), Taxila – Pakistan
- **Bachelor of Science (BSc)** in Mechanical Engineering
  University of Engineering & Technology (UET), Taxila – Pakistan

Career Summary

Project: Implementation of Irrigation System & Landscaping for the Green Shrubs of – Turbah & Ranyah

Client: Ministry of Municipalities and Housing | **Consultant:** IMAR, Engineering Consultants | **Contractor:** Jal Development Co

Designation: Mechanical Engineer
Duration: Nov 2025 – upto date

Project: King Salman Park – Riyadh

Client: King Salman **| Consultant:** WSP & Co **| Main Contractor:** Nesma & Partners **| Subcontractor:** Tmyazna
Designation: Mechanical Engineer (MEP)
Duration: Nov 2024 – Sep 2025

Project: Riyadh Airport

Client: Riyadh Airport | **Consultant:** WSP & Co | **Contractor:** Hexagon Contracting Company
Designation: Mechanical Engineer
Duration: Sep 2022 – Mar 2024

Project: NEOM Construction Village

Client: NEOM | **Contractor:** SATCO
Designation: Mechanical Supervisor
Duration: Dec 2021 – Aug 2022

Organization Name: Buildcone Construction Company, Pakistan
Designation: Mechanical Supervisor
Duration: Aug 2019 – Sep 2021

Responsibilities & Experience

- Reviewed IFC drawings, isometrics, P&IDs, and project specifications before piping installation.
- Plan daily work activities and manpower.
- Ensure materials, tools, and equipment are available.
- Supervised HDPE pipeline installation, including trenching, laying, jointing, and backfilling.
- Verified valves, fittings, and chamber installations as per project specifications.
- Supervised fabrication, erection, and installation of chilled water, plumbing, and fire-fighting piping networks.
- Ensured all piping materials (HDPE, GI, MS, PPR, CPVC, etc.) met approved specifications and vendor data sheets.
- Coordinated with civil, electrical, and architectural teams for MEP service integration and clash-free routing.
- Conducted material inspections, hydrostatic tests, pneumatic tests, and flushing activities.
- Verified pipe supports, slopes, alignment, insulation, and painting per ASME and project standards.
- Assisted QA/QC in preparing and implementing ITPs, Method Statements, and Inspection Checklists.

- Supervised installation and alignment of pumps, valves, fittings, and mechanical equipment.
- Coordinate with consultant for inspection requests (WIR / MIR).
- Prepared as-built drawings and supported final QA/QC dossier and client handover documentation.
- Ensured adherence to quality, safety, and environmental standards at every stage of work.

Licenses & Certifications

- **Registered Mechanical Engineer**, Saudi Council of Engineers (Membership #1178350)
- **Certified Engineer**, Pakistan Engineering Council (PEC: MECH/32713)
- **QMS ISO 9001:2015 Lead Auditor Training (CQI-IRCA ID: 18096)**
- **EPC Planning Engineering – Primavera P6**
- **Welding Technology for Engineers – IIW**
- **Welding Inspector Level I – IIW**
- **SOLIDWORKS Technical Certificate**
- **Certificate in Office Automation**

Personal Information

- **Date of Birth:** 18-Sep-1991
- **Nationality:** Pakistani
- **Marital Status:** Single
- **Religion:** Muslim

Languages

- English (Fluent)
- Urdu (Fluent)
- Arabic (Beginner)

References

Available upon request

المملكة العربية السعودية
وزارة الداخلية

هوية مقيم

رقم النسخة ١



فاود يوسف مالك محمد يوسف مالك

FAWAD YOUSAF MALIK MUHAMMAD YOUSAF MALIK

رقم الهوية: ٢٦١٦٣٦١٨٢٦ تاريخ الانتهاء: ٢٠٢٦/٠٩/١٤

تاريخ الميلاد: ١٩٩١/٠٩/١٨ مكان الميلاد: **باكستان**

الجنسية: **باكستان** الديانة: **الاسلام**

المهنة: **عامل تحميل وتنزيل**

هوية صاحب العمل: ٧٠٤٨٩٧٦٠٥٩

مكان الإصدار: **شركة العلم لامن المعلومات**

مكان العمل: **منطقة الرياض**

اسم صاحب العمل: **شركة ساره محمد القحطاني للمقاولات**

يجب التحقق
من الرمز السريع
قبل اعتماد
التعامل مع الهوية

المملكة العربية السعودية
وزارة الداخلية

رخصة سياقة



فاود يوسف مالك محمد يوسف مالك

FAWAD YOUSAF MALIK MUHAMMAD YOUSAF MALIK

رقم الهوية: **2616361826**

نوع الرخصة: **خصوصي**

تاريخ الإصدار: **1447/06/05** تاريخ الانتهاء: **1452/06/05**

تاريخ الميلاد: **1412/03/10** فصيلة الدم: **A+**

الجنسية: **باكستان**

يجب التحقق من
الرمز السريع قبل
إعتماد التعامل مع
الهوية

Serial No. 0720

UNIVERSITY OF ENGINEERING AND TECHNOLOGY
TAXILA - PAKISTAN

SWEDISH COLLEGE OF
ENGINEERING AND TECHNOLOGY WAH CANTT

TRANSCRIPT OF AWARDS

BSc Mechanical Engineering

Registration No: UET-12-ME-SCET-26
Name: Fawad Yousaf Malik
Father's Name: Muhammad Yousaf Malik

Date of Admission: 12-11-2012
Date of Completion: 01-08-2016
Date of Issue: 24-08-2016

FIRST SEMESTER - FALL 2012 (12-11-2012 to 29-03-2013)

Course No.	Course Title	Credit Hours	Letter Grade	Numerical Grade	Points
ME-111	Engineering Drawing & Graphics	4 (2-2)	B	3.0	12.0
GS-103	Computer System & Programming	3 (2-1)	B+	3.3	9.9
HS-102	English-I	2 (2-0)	C	2.0	4.0
GS-101	Applied Physics	3 (2-1)	A-	3.7	11.1
GS-102	Applied Mathematics-I	3 (3-0)	A	4.0	12.0
	Attempted Crd.Hrs:	15		SGPA:	3.27
	Earned Crd.Hrs:	15		CGPA:	3.27

SECOND SEMESTER - SPRING 2013 (08-04-2013 to 30-08-2013)

Course No.	Course Title	Credit Hours	Letter Grade	Numerical Grade	Points
GS-104	Applied Mathematics-II	3 (3-0)	B+	3.3	9.9
GS-105	Applied Chemistry	3 (2-1)	B-	2.7	8.1
ME-131	Thermodynamics-I	4 (3-1)	A-	3.7	14.8
ME-112	Engineering Statics	4 (3-1)	B+	3.3	13.2
ME-121	Workshop Practice	2 (0-2)	B+	3.3	6.6
HS-101	Islamic Studies	2 (2-0)	A-	3.7	7.4
HS-103	Pakistan Studies	2 (2-0)	B	3.0	6.0
	Attempted Crd.Hrs:	35		SGPA:	3.30
	Earned Crd.Hrs:	35		CGPA:	3.29

THIRD SEMESTER - FALL 2013 (16-09-2013 to 01-02-2014)

Course No.	Course Title	Credit Hours	Letter Grade	Numerical Grade	Points
GS-201	Applied Mathematics-III	3 (3-0)	A	4.0	12.0
ME-221	Engineering Materials	3 (2-1)	A-	3.7	11.1
ME-231	Fluid Mechanics-I	4 (3-1)	A-	3.7	14.8
ME-211	Engineering Dynamics	4 (3-1)	A	4.0	16.0
ME-212	Mechanics of Materials-I	4 (3-1)	A	4.0	16.0
HS-104	English-II	2 (2-0)	B	3.0	6.0
	Attempted Crd.Hrs:	55		SGPA:	3.80
	Earned Crd.Hrs:	55		CGPA:	3.47

FOURTH SEMESTER - SPRING 2014 (10-02-2014 to 23-06-2014)

Course No.	Course Title	Credit Hours	Letter Grade	Numerical Grade	Points
GS-202	Applied Mathematics-IV	3 (3-0)	B+	3.3	9.9
EE-201	Electrical Engineering	3 (2-1)	B+	3.3	9.9
ME-213	Mechanics of Materials-II	4 (3-1)	A-	3.7	14.8
ME-232	Fluid Mechanics-II	4 (3-1)	A-	3.7	14.8
ME-233	Thermodynamics-II	3 (2-1)	A	4.0	12.0
	Attempted Crd.Hrs:	72		SGPA:	3.61
	Earned Crd.Hrs:	72		CGPA:	3.50

FIFTH SEMESTER - FALL 2014 (01-09-2014 to 30-01-2015)

Course No.	Course Title	Credit Hours	Letter Grade	Numerical Grade	Points
GS-301	Engineering Statistics	3 (3-0)	A-	3.7	11.1
EE-301	Electronics	3 (2-1)	B+	3.3	9.9
ME-321	Manufacturing Processes-I	3 (2-1)	A-	3.7	11.1
ME-311	Machine Design	4 (3-1)	A	4.0	16.0
ME-312	Mechanics of Machines	4 (3-1)	A	4.0	16.0
ME-314	Measurement & Instrumentation	3 (2-1)	B+	3.3	9.9
	Attempted Crd.Hrs:	92		SGPA:	3.70
	Earned Crd.Hrs:	92		CGPA:	3.55

SIXTH SEMESTER - SPRING 2015 (02-02-2015 to 12-06-2015)

Course No.	Course Title	Credit Hours	Letter Grade	Numerical Grade	Points
HS-105	English-III	2 (2-0)	C	2.0	4.0
ME-313	Control Engineering	3 (2-1)	A	4.0	12.0
ME-322	Manufacturing Processes-II	4 (3-1)	A-	3.7	14.8
ME-331	Heat & Mass Transfer	4 (3-1)	A-	3.7	14.8
ME-323	Engineering Management & Economics	2 (2-0)	A-	3.7	7.4
	Attempted Crd.Hrs:	107		SGPA:	3.53
	Earned Crd.Hrs:	107		CGPA:	3.54

SEVENTH SEMESTER - FALL 2015 (01-09-2015 to 15-01-2016)

Course No.	Course Title	Credit Hours	Letter Grade	Numerical Grade	Points
ME-401	Business and Entrepreneurship	2 (2-0)	C+	2.3	4.6
ME-411	CAD/ CAM	3 (2-1)	A-	3.7	11.1
GS-412	Social Sciences	2 (2-0)	A-	3.7	7.4
ME-413	Finite Element Methods	4 (3-1)	B+	3.3	13.2
ME-499A	Design Project	3 (0-3)	B+	3.3	9.9
	Attempted Crd.Hrs:	121		SGPA:	3.30
	Earned Crd.Hrs:	121		CGPA:	3.52

EIGHTH SEMESTER - SPRING 2016 (01-02-2016 to 10-06-2016)

Course No.	Course Title	Credit Hours	Letter Grade	Numerical Grade	Points
ME-412	Mechanical Vibrations	4 (3-1)	A	4.0	16.0
ME-432	Heating Ventilation & Air-Conditioning	4 (3-1)	A-	3.7	14.8
ME-437	Power Plants	4 (3-1)	A	4.0	16.0
ME-499B	Design Project	3 (0-3)	A	4.0	12.0
	Attempted Crd.Hrs:	136		SGPA:	3.92
	Earned Crd.Hrs:	136		CGPA:	3.56

End of Transcript

Degree Status = Complete

Mahmood Akhtar
Controller of Examinations
SCET Wah Cantt

Engr. Mubashir Nawaz Warriach (TI)
Controller of Examinations
UET Taxila

T-476

Academic Transcript

1. **Grading Mechanism**
   Course grades are awarded to the students preferably based on their relative performance in the course. Grading is usually carried out on the basis of normal distribution curve using statistical methods with B as the class average.
   The grade points assigned to the letter grades are indicated as under:

Letter Grade	Grade Points
A	4.00
A'	3.70
B'	3.30
B	3.00
B'	2.70
C'	2.30
C	2.00
C'	1.70
D	1.00
F	0.00

Ministry of Foreign Affairs Pakistan
HQ6889awa

2. **Semester Grade Point Average (SGPA)**
   The semester grade point average (SGPA) is calculated by multiplying the grade points earned in a course with the number of credit hours of that course, taking the sum of such products for each course taken in that semester and finally dividing the result by the total number of credit hours registered in that semester.

3. **Cumulative Grade Point Average (CGPA)**
   The cumulative GPA (CGPA) is calculated similarly (as that for SGPA) for all the courses taken in all the semesters of the degree programme.

4. **Medium of Instruction**
   Medium of instruction at the Swedish College of Engineering & Technology, Wah Cantt - Pakistan is English.

5. **Duration of Degree**
   The minimum duration of the Bachelor Degree Programme is four (04) Academic Years.

Rs.1000
HIGHER EDUCATION COMMISSION PAKISTAN
2673509

ASIF IQBAL
Attestation Officer
28 JUN 2022
Ministry of Foreign Affairs Pakistan

1ST APPEARANCE
ISSB TEST/INTERVIEWS KIT
Course
Batch No
Date

06 JUL 2022

COUNTERSIGNED ONLY
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Ph 051-4903801-02, 051-4531348, Fax: 051-4903804, Web: www.sceat.edu.pk

Serial No. SCET-ME/191 **Registered No.** UET-12-ME-SCET-26

University of Engineering and Technology Taxila

In recognition of the fulfillment of prescribed requirements on
01st August 2016

Fawad Yousaf Malik

son of

Muhammad Yousaf Malik

of

Swedish College of Engineering and Technology Wah Cantt

is admitted to the degree of

BACHELOR OF SCIENCE

IN

MECHANICAL ENGINEERING

He obtained CGPA ***Three Pt Five Six*** **3.56**/4.00

Countersigned

Controller of Examinations

Taxila Pakistan

The April 13, 2018

Chancellor

T-47-6

Degree number: 016550

Prepared by

Checked by

Issued by

HQ6889awa

Rs.800

HIGHER EDUCATION COMMISSION OF PAKISTAN

1651283

ATTESTED

Mr. Mahtab Haider
Attestation Officer
OCT 2018
Higher Education Commission
Government of Pakistan
Islamabad

Rs.25

ATTESTATION STAMP

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Ministry of Foreign Affairs is not responsible for the contents of the documents

06 JUL 2022

Sr. No. 11041

University of Engineering and Technology
Taxila, Pakistan
Transcript of Awards

Master of Science in Mechanical Engineering
(Specialization in Applied Mechanics & Design)

Name	FAWAD YOUSAF MALIK	Registration No.	2017-UET/MS-PT-AMD-13
Father's Name	MUHAMMAD YOUSAF MALIK	Date of Birth	18-09-1991
Enrollment Type	PART TIME	Date of Admission	20-09-2017
Date of Issue	24-02-2022	Date of Completion	22-02-2022

Fall Semester Examination-2017 Held during February, 2018

Course Code	Course Title	Credit Hours	Marks%	Letter Grade	Numerical Grade	Points
ME-5215	Design Against Fatigue	03	75.0	B	3.00	9.00
ME-5101	Engineering Analysis and Statistics	03	78.0	B	3.00	9.00
ME-5202	Dynamics of Machinery	03	75.0	B	3.00	9.00

S.G.P.A.: 3.00

Spring Semester Examination-2018 Held during July-2018

Course Code	Course Title	Credit Hours	Marks%	Letter Grade	Numerical Grade	Points
ME-5214	Fracture Mechanics	03	65.0	C+	2.33	6.99
ME-5102	Research Methodologies and Design of Experiment	03	71.0	B-	2.66	7.98
ME-5121	Control Engineering	03	80.0	B+	3.33	9.99

S.G.P.A.: 2.77

Fall Semester Examination-2018 Held during February, March-2019

Course Code	Course Title	Credit Hours	Marks%	Letter Grade	Numerical Grade	Points
ME-5201	Experimental Mechanics	03	73.0	B-	2.66	7.98
ME-6202	Finite Element Analysis	03	86.0	A-	3.66	10.98

S.G.P.A.: 3.16

Fall Semester Examination-2019 Held during January

Course Code	Course Title	Credit Hours	Marks%	Letter Grade	Numerical Grade	Points
ME-5130	Advance Reservoir Analysis and Simulation	03	82.0	B+	3.33	9.99

S.G.P.A.: 3.33
C.G.P.A.: 3.00

Course Work Credit Hours	24
Research Work Credit Hours	06
Total Credit Hours	30
Date of Approval of Thesis	07-02-2022
Title of Thesis	INVESTIGATION OF STRESS CORROSION CRACKING IN TITANIUM ALLOY (Ti6A14V) AFTER SURFACE TREATMENT

DEGREE STATUS **COMPLETE**

Student Passed All paper(s) in Single attempt(s)

Deputy Controller (Exams)

Controller of Examinations

DEGREE BEFORE CONVOCATION

Degree No. 025687

Registered No. 2017-UET/MS-PT-AMD-13

University of Engineering and Technology Taxila

In recognition of the fulfillment of prescribed requirements on
22nd February 2022

Fawad Yousaf Malik

son of

Muhammad Yousaf Malik

is admitted to the degree of

MASTER OF SCIENCE

IN

MECHANICAL ENGINEERING

under thesis option

Thesis was approved on 07th February 2022

He obtained CGPA ***Three Pt Zero Zero 3.00***/4.00

Countersigned

Controller of Examinations
Taxila Pakistan
The 21 MAR 2022

Chancellor

VISION رؤية 2030
المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA

SCE
الهيئة السعودية للمهندسين
SAUDI COUNCIL OF ENGINEERS

شهادة
اعتماد مهني
Certificate
Professional Accreditation

Membership no.:1178350

عضوية رقم:1178350

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 Decreee M/36 Date19/4/1438 H.
SCE has approved:

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

FAWAD YOUSAF MALIK MUHAMMAD YOUSAF MALIK

فاود يوسف مالك محمد يوسف مالك

Professional Accreditation Category: Engineer

فئة الاعتماد المهني: مهندس

Specialization: Mechanical Engineering

التخصص: هندسة ميكانيكية

Professional Accreditation Start Date: 10/1/2025

تاريخ بداية الاعتماد المهني: 10/1/2025

This Certification is valid until: 01 October 2027

هذه الشهادة صالحة إلى تاريخ: 01 جمادى الأولى 1449

Secretary General الأمين العام

مساعد بن عبدالله العتيبي

صـــادر

إعمار للاستشارات الهندسية
Imar Engineering Consultants

الرقم : IEC-٢٥٢٠٤-١١٨٤٨

التاريخ : ١٤٤٧/٠٥/٢٩هـ

الموافق : ٢٠٢٥/١١/٢٠م

السادة / شركة جال التنمية المحترمين

المشروع : تنفيذ أعمال إستكمالات أنظمة الري والتهيئة للضواحي الخضراء - تربة ورنية

الموضوع : إعتماد الكوادر لفريق العمل بالمشروع (تربة ورنية).

السلام عليكم ورحمة الله وبركاتـــــه،،،

بالإشارة إلى العقد رقم (٢٥٠٤٣٩٠١١٢٩٨) بتاريخ ١٤٤٧/٠٢/٠٥هـ تنفيذ أعمال إستكمالات أنظمة الري والتهيئة للضواحي الخضراء تربة ورنية مقاولاتكم، وبالإشارة إلى خطابكم رقم ٢٣/ص.خ/٢٥/١١ وتاريخ ٢٠٢٥/١١/١٣م بخصوص طلب إعتماد الطاقم الفني تنفيذ أعمال إستكمالات أنظمة الري والتهيئة للضواحي الخضراء (تربة ورنية)، وبعد مراجعة المستندات نرفق لكم جدول بالكادر المعتمد والكادر المرفوض على أن يتم إستكمال شهادات الطاقم المرفوض خلال فترة أقصاها أسبوع من تاريخه.

	الأسم	المسمى الوظيفي	حالة الإعتماد	ملاحظات
١	رحمان علي	مهندس مدني	غير معتمد	يلزم إرفاق شهادة المؤهل وشهادات الخبرة
٢	عبدالرحمن عبده حسن	مهندس ري	غير معتمد	يلزم إرفاق شهادة المؤهل وشهادات الخبرة وشهادة الهيئة السعودية للمهندسين
٣	محمود أول حسن	مساح	غير معتمد	يلزم إرفاق شهادة المؤهل وشهادات الخبرة وشهادة الهيئة السعودية للمهندسين
٤	منيب مصطفى إسماعيل	مساح	غير معتمد	يلزم إرفاق شهادة المؤهل وشهادات الخبرة وشهادة الهيئة السعودية للمهندسين
٥	زكريا النواصير	مساح	غير معتمد	يلزم إرفاق شهادة المؤهل وشهادات الخبرة وشهادة الهيئة السعودية للمهندسين
٦	طه أبانتو راشكال	مهندس إلكتروميكانيكا	معتمد	-
٧	فاود يوسف مالك محمد	مهندس إلكتروميكانيكا	معتمد	-
٨	وقار أمجد أمجد حسين	مساح	معتمد	-
٩	زاكير علي غلام حسين	مساح	معتمد	-

ولكم خالص التحية والتقدير، والسلام عليكم ورحمة الله وبركاتـــــه،،،

مدير المشروع

م/ سامح خريصة

إعمار للاستشارات الهندسية
Imar Engineering Consultants
س.ت :C.R :1010281596

Serial No. 316965

Form PEC-7

Registration No: **MECH/32713**

Date of Registration: **Nov 17, 2016**



PAKISTAN ENGINEERING COUNCIL

CERTIFICATE OF REGISTRATION

(UNDER PAKISTAN ENGINEERING COUNCIL ACT 1976)

REGISTERED ENGINEER

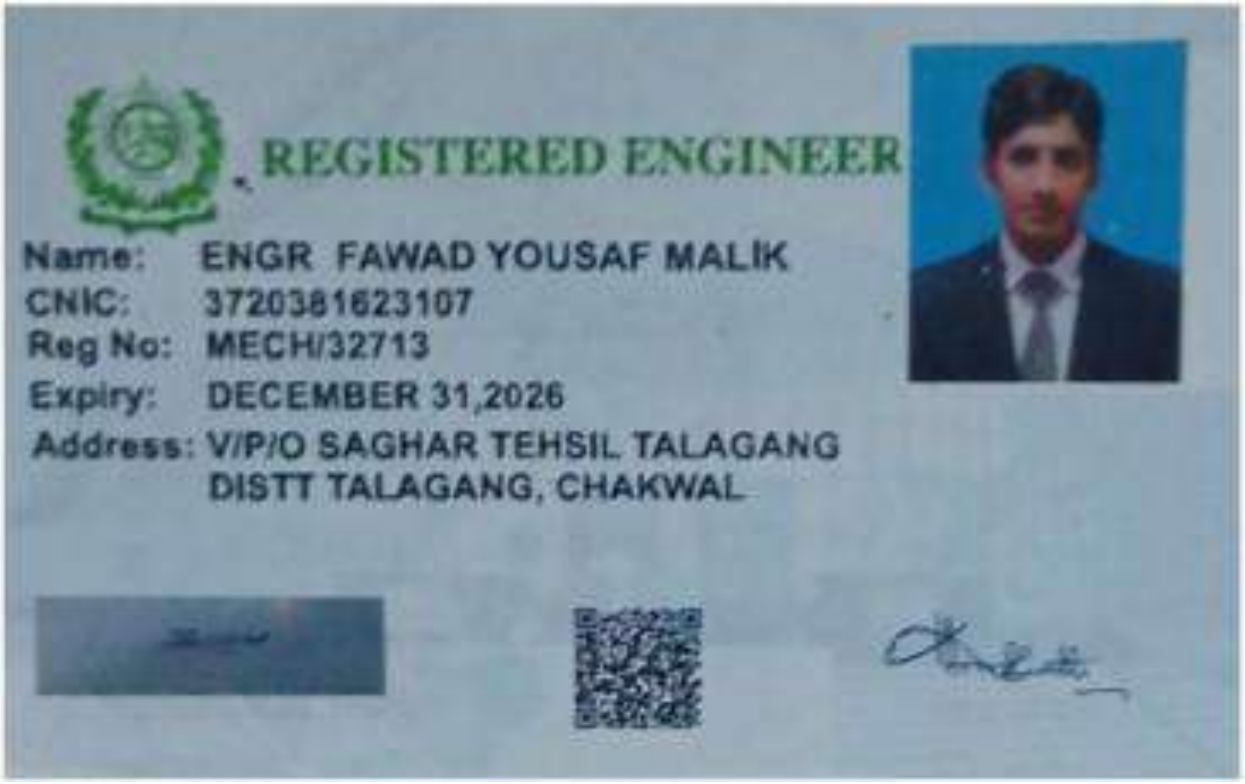
This is to certify that **ENGR. FAWAD YOUSAF MALIK** son of **MUHAMMAD YOUSAF MALIK** born on **Sep 18, 1991** resident of **V/P/O SAGHAR TEH:TALAGANG DISTT: CHAKWAL** has been registered with Pakistan Engineering Council as **REGISTERED ENGINEER** on the basis of following particulars:-

Engineering Qualification:	**B.S. MECHANICAL ENGINEERING / SWEDISH COLLEGE OF ENGINEERING AND TECHNOLOGY, WAH CANTT. (UNIVERSITY OF ENGINEERING & TECHNOLOGY, TAXILA) - 2016**
Postgraduate Engineering & Other Qualifications:	**MASTER OF SCIENCE IN MECHANICAL ENGINEERING / UNIVERSITY OF ENGINEERING AND TECHNOLOGY TAXILA, PAKISTAN - 2022**

Date of Issue: May 27, 2025

Registrar

Note: This registration certificate is valid until **DEC 31, 2025** unless renewed further.
This certificate is property of Council, returnable on request.



REGISTERED ENGINEER

Name: ENGR FAWAD YOUSAF MALIK
CNIC: 3720381623107
Reg No: MECH/32713
Expiry: DECEMBER 31,2026
Address: V/P/O SAGHAR TEHSIL TALAGANG
DISTT TALAGANG, CHAKWAL



Sr.No. 488780

RENEWAL CARD

PAKISTAN ENGINEERING COUNCIL
Attaturk Avenue (East) G-5/2, Islamabad

UAN: 111-111-732

www.pec.org.pk

OSHAS

CERTIFICATE OF COMPLETION

This certificate is

Proudly presented to

Fawad Yousaf Malik

The learner has exhibited exceptional academic achievement by satisfying all academic prerequisites in the Professional Development Certificate Program offered by an OSHAS Authorized Training Provider. This signifies their unwavering commitment and professionalism in the designated course and serves as a testament of their dedication.

Course: ISO 9001:2015 (QMS) Lead Auditor Course

Course Date	:	**14-04-2025 to 18-04-2025**
Certificate Number	:	**84142**
Course Number	:	**QMS-795**
Date of Issue	:	**21-Apr-2025**

HENRY D'COOPER
CHIEF EXECUTIVE OFFICER

MARCUS HILTON
DIRECTOR TRAINING

Certificate can be validated by scanning the QR Code or by visiting www.oshas.co

IAS ACCREDITED

This certificate remains property of OSHAS and shall be returned upon request

CERTIFICATE OF COMPLETION

EPC Planning Engineer Training with

ORACLE COMPLETION AWARD
Primavera P6 Professional Project Management

ORACLE

PRIMAVERA P6

Presented to:

Mr. Fawad Yousaf Malik

On successful completion of 25 Credit Hours of Hands on Training by Industry Professional as per Real Project Case Study and Management Standards.

Start Date: 22 July 2025
Completion Date : 23 August 2025

Engr Waqas Ahmed

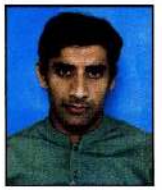
Trainer: Engr. Waqas Ahmed
(Oracle University Certified Trainer)

Student EPC-P6-B185-2373

www.theskillsage.com

Regd. No. PWI-234/03/17

Pakistan Welding Institute



Member International Institute of Welding (IIW)

Scientific & Engineering Services Directorate
Islamabad

This is to certify that

Mr. FAWAD YOUSAF MALIK S/O Mr. MUHAMMAD YOUSAF MALIK CNIC No. 37203-8162310-7

has participated in the course held from 16-10-2017 to 20-10-2017 on

WELDING TECHNOLOGY FOR ENGINEERS

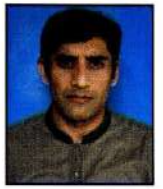
In recognition thereof this certificate is awarded at Islamabad on 20-10-2017.

Director (PWI)

Senior Director (SES, NEW-1)

Regd. No. PWI-236/15/17

Pakistan Welding Institute



Member International Institute of Welding (IIW)

Scientific & Engineering Services Directorate
Islamabad

This is to certify that

Mr. FAWAD YOUSAF MALIK S/O Mr. MUHAMMAD YOUSAF MALIK CNIC No. 37203-8162310-7

has participated in & successfully completed the course held from 13-11-2017 to 30-11-2017 on

WELDING INSPECTOR LEVEL-1

In recognition thereof this certificate is awarded at Islamabad on 30-11-2017.

Director (PWI)

Senior Director (SES, NEW-1)

HMC HEAVY MECHANICAL COMPLEX TAXILA
Government of Pakistan

NO.HMC/MTC/INT
Dated: 06.08.2014

TO WHOM IT MAY CONCERN

This is to certify that Mr. **Fawad Yousaf Malik** S/o **Muhammad Yousaf Malik** a student of **Mechanical Engineering** at **Swedish College of Engineering & Technology, (U.E.T) Wah Cantt.** (Reg.No.12ME35) has successfully completed his 04 weeks internship training at Heavy Mechanical Complex w.e.f 05-07-2014 to 04-08-2014 in following department and shops.

1. Production Planning & Control.
2. NDT Laboratory.
3. Heat Treatment.
4. Assembly Shop.
5. Machine Shop.
6. Fabrication Shop.
7. Material Testing Laboratory.
8. Forging Unit.
9. Pattern Shop.
10. Quality Control.

During the above period, he took keen interest in the work making himself familiar with all the activities related to his studies/profession. He has been found very hardworking disciplined and dedicated.

We wish him success in his future life.

HEAVY MECHANICAL COMPLEX ISO - 9001 CERTIFIED TAXILA

ALI ASGHAR
ASSISTANT MANAGER (MTL/TRG)

Reg. No: CMIT05/2006 Roll No: 7-5



COLLEGE OF MANAGEMENT & INFORMATION TECHNOLOGY

CHAKWAL ROAD TALAGANG

Tlc 0543-410034

CERTIFICATE

Certified that Mr .Fawad Yousaf

Son of / Daughter of Muhammad Yousaf Malik

has attended the Certificate in Office Automation

From 5-5-2006 *To* 31-8-2006

and obtained 85% *Grade* "A"

Date: 1-9-2006

DIRECTOR STUDIES

PRINCIPAL

TECHNICAL CERTIFICATE

INTRODUCTION TO SOLIDWORKS

COMPLETED BY

FAWAD YOUSAF MALIK

ON

SEP 10, 2025

ISSUED BY

SOLID Professor

2018 | INTRODUCTION TO SOLIDWORKS

Course Description:
Master how to navigate the SOLIDWORKS interface with ease. Learn how to create sketches, set up parametric relationships, and create 3D models. Plus, get practice with other SOLIDWORKS basics including creating assemblies and generating 2D production drawings.

Verified certificate by SolidProfessor
https://www.solidprofessor.com/certificates?id=65A84F79-AC29-4E72-83D2-968901D10FCE

بسم الله الرحمن الرحيم

تاريخ الإصدار 22.03.2025

رقم المسلسل 036

شهادة الاشتراك فى دورة اللغة العربية

تشهد ينابيع الخير بأن الاسم: فواد يوسف ملك ابن: محمد يوسف ملك من: تله غنغ تاريخ الميلاد: 18.09.1991

قد اشترك باجتهاد وانتظام فى دورة اللغة العربية للمحادثة التى نظمتها ينابيع الخير وسعى لاكتساب المهارات الأساسية فى التحدث باللغة العربية وبناءً على ذلك يُمنح هذه الشهادة تقديراً لجهوده المبذولة فى هذا المجال.

نسأل الله له التوفيق والسداد وأن يزيده علماً وعملاً ويجعله من النافعين المنتفعين وأن يبارك له فى علمه وعمله وينفع به الإسلام والمسلمين ويرزقه الفصاحة والبلاغة فى لغة القرآن.

وصلى الله وسلم وبارك على نبينا محمد وعلى آله وصحبه أجمعين.

توقيع المشرف

توقيع الأستاذ