

# FAZAL UR RAHMAN

## Civil Engineer

BSC CIVIL ENGINEERING

Member of Saudi Council of Engineers (Membership No. 1118446)  
Member of Pakistan Engineering Council (Membership No. Civil-56331)



Email: [fazalurrahman8009@gmail.com](mailto:fazalurrahman8009@gmail.com) | Contact No: +966 58 1382660 | Iqama: Transferable | Driving License (KSA)

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## Profile Summary

A highly-organized and dedicated civil engineering graduate who has successfully applied engineering principles to projects. I am looking for an opportunity that will allow me to continue growing as a professional while also expanding my skill set.

Experienced Civil Engineer with seven years of experience and skills in Infrastructures, road works, culverts and buildings construction. Up to date with the latest engineering techniques and tools, knowledge about HSE protocols, with a strong work ethic and ability to manage pressurized environments. An excellent collaborator with effective communication and presentation skills. Committed to deliver high-quality projects with a focus on safety, quality, and sustainability.

## Academic Qualification:

- **BSC Civil Engineering:** (International Islamic University Islamabad, PAK)
- **FSC Pre Engineering:** (Islamia College Peshawar, PAK)

## Professional Accreditations:

- Saudi Council of Engineers
- Pakistan Engineering Council

## Professional Background:

1. **Contractor:** Al Ayuni Investment and Contracting Co  
**Project:** Interchange 12,13 stretch C6, C7 Highway 55  
**Consultant:** Bechtel  
**Position:** Construction Engineer  
**Duration:** (28 Sep 2024 to Till date)

## Duties and Responsibilities:

- Supervision of whole works that executed at site by company or by subcontractors.
- Coordination with Sub Contractors for smooth and expeditiously construction of

structures like box and pipes culverts.

- Inspection with QC inspector and consultant.
- Responsible for a wide range of tasks, including conducting feasibility studies, overseeing construction, and managing maintenance and repair work.
- Earthwork is an important aspect of civil engineering, as it plays a critical role in the construction of roads, bridges, buildings, and other infrastructure projects.
- Support the site Construction and quality team in the management of the civil and earthworks packages for the site.
- Supporting land development and improvement projects with services including site feasibility analysis, grading, drainage and site layout.
- Works within a team to develop Project plans and prepares or reviews technical specifications.
- Performs other duties assigned by a Senior Engineer or Project Manager.
- Works within a team to develop Project initiation documents, and Project approval documents.
- Perform site layout, grading, drainage infrastructure and access roadway.
- Communicates effectively with clients, coworkers, sub consultants, and review staff.
- Preparation of daily, weekly and monthly progress reports.

2. **Contractor:** Al Ayuni Investment and Contracting Co  
**Project:** Neom Trojena (Lakebed, RFD, Spillway)  
**Consultant:** Bechtel  
**Position:** Construction Engineer  
**Duration:** (24 May 2023 to 27 Sep 2024 )

### **Duties and Responsibilities:**

- Overseeing daily cutting activities (e.g., rock cutting, or large-scale excavation) to ensure proper techniques are used.
- Ensuring that the layout corresponds precisely with the approved structural drawings and shop drawings.
- Analyzing technical specifications and shop drawings to guide workers on the precise cutting requirements.
- Offering technical solutions to subcontractors and operators when unexpected challenges arise on-site.
- Monitoring the use of specialized cutting equipment to ensure efficiency and proper maintenance.
- Conducting regular inspections to verify that cuts are made to the correct dimensions, alignment, and finishing standards.
- Enforcing strict health and safety protocols (PPE, machinery safety) to protect workers from hazards such as dust, falling debris, or equipment failure.
- Managing dust suppression, noise, and vibration levels in compliance with local regulations.
- Verifying that cutting/demolition work does not compromise the stability of surrounding or remaining structures.
- Maintaining Daily Progress Reports (DPR), site diaries, and records of work completed,

delays, or issues.

- Acting as the main link between the contractor, project manager, consultants, and the client.
- Maintaining all technical documents, including As-built drawings, inspection requests, and non-conformance reports (NCR).
- Proactively identifying potential risks and implementing corrective actions to keep the project within the schedule.
- Resolving unexpected difficulties, such as finding underground utilities during excavation or encountering unexpected structural reinforcement during cutting.

- 3. Contractor:** SAUDI TECHINT LTD.  
**Project:** Residential Villas Project  
**Position:** Civil Inspector  
**Duration:** Jun 2021 to Feb 2023

### **Duties and Responsibilities:**

- Execution of works as per drawings and technical specification.
- Monitoring of progress on site, comparing with baseline.
- Preparation of daily progress, weekly and monthly reports.
- Coordination with assistant residence engineer and construction manager for resolving the construction issues.
- Managing site staff for better execution of construction activities.
- Inspection of formwork, Rebar fixing and concrete casting etc. at different structures like footing, beams, slabs, walls etc. according to drawing and specifications.
- Suggest process and technical design changes to improve performance and efficiency.
- Conduct regular site visits to monitor ongoing work, perform material tests, and ensure structural integrity.
- Ensure all construction complies with local regulations, safety standards, and zoning ordinances.
- Check the quality of materials being used, including steel, wire, fittings, and concrete, as per specification.
- Completing quality assurance and providing feedback to the team.

- 4. Contractor:** ABDULLAH MOHAMMED ALDAJANI EST FOR CONTRACTING  
**Project:** Metro Line 3– Riyadh KSA  
**Consultant:** RMTC  
**Position:** Site Engineer  
**Duration:** Sep 2019 to May 2021

### **Duties and Responsibilities:**

- Manages day-to-day construction, ensuring work matches technical drawings, safety standards, and project schedules.
- Supervision of whole earthworks, PCC and RCC works at site.
- Coordinating with labor force ensuring the completion of activities within the timeframe.

- Execution of works as per drawings and technical specifications.
- Implementing safety protocols, conducting quality control checks, ensuring compliance with legal regulations, and managing site safety.
- Selecting and requisitioning materials, monitoring machinery use, and optimizing resources for cost-effective solutions.
- Conducting progress reporting, conducting site briefings, liaising with Construction managers, and updating documentation.
- Addressing immediate technical problems on-site.
- Significantly improved negotiation skills, and solved the raising site problems during construction works.
- Monitoring the progress on site, comparing same against the baseline.

5. **Contractor:** FRONTIER WORKS ORGANIZATION (FWO)  
**Project:** High Rise Soldiers Blocks  
**Consultant:** Military Engineering Services (MES)  
**Position:** Trainee Engineer (Civil)  
**Duration:** June 2017 to May 2019

### **Duties and Responsibilities:**

- Managing daily activities on the site.
- Ensuring the subcontractors are following the blueprints.
- Ensuring the raw materials used are as per the specifications.
- Working in collaboration with Engineers, Architects, Contractors, and other team members.
- Allotting Work to Labors.
- Preparation of weekly and daily progress reports.

### **Continuing Professional Development (CPD):**

<b>Certifications</b>	<b>Serial No:</b>
Implications for technologies & business strategy	439147
Leadership Skills for Engineers	735020
Leadership and Management	7784043
Digital Transformation	389293
Service Leadership and Professional Ethics	7830389
Entrepreneurships for Engineers	7770554
Process Safety and Risk Management in Chemical Engineering	7731393
Digitalization of Electricity Grids Smart Metering and Energy Monitoring in Pakistan	748845
Mastering Digital Tools for Engineering Works	7808679

## COMPUTER SKILLS:

- Microsoft Office
- AutoCAD.
- Work under pressure
- Teamwork
- Time Management and Well Organized
- Communication

## LANGUAGES:

- ENGLISH: Excellent in Speaking, Reading & Writing.
- ARABIC: Good in Speaking, Reading.
- URDU: Excellent in Speaking, Reading & Writing.

## NATIONALITY:

- Pakistani

## REFERENCES:

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Ahmad Hassan  
Construction Manager  
Al Ayuni  
Email: A.nisar@alayuni.com

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Serial No 2016 / 044356

الرقم المسلسل



رقم التسجيل 66-FET/BSCE/F15

**INTERNATIONAL ISLAMIC UNIVERSITY**

Islamabad - Pakistan



**الجامعة الإسلامية العالمية**

إسلام آباد - باكستان

This is to certify that **FAZAL UR RAHMAN**

son/daughter of **SAEED ULLAH**

on having fulfilled the prescribed requirements in the examination  
June 2019

held in ..... is awarded the degree of

**BS Civil Engineering**

He/She has secured Cumulative Grade Point Average

of **3.16** out of 4.0

We pray Allah to guide him/her to serve Islam and Knowledge.

تشهد الجامعة أن **فضل الرحمان**

ابن / بنت **سعيد الله**

قد أتم المتطلبات الدراسية للجامعة في الامتحان  
يونيو 2019

و منح / منحت بناء على ذلك درجة  
بكالوريوس في الهندسة المدنية

ونال / و نالت درجة تراكمية قدرها

**3.16** نقطة من 4 نقاط

نسأل الله أن يوفقه / يوفقها لخدمة الإسلام والعلم.



مدير الشؤون الأكاديمية  
Director (Academics)

رئيس الجامعة  
President

نائب رئيس الجامعة للشؤون الأكاديمية  
Vice President (Academics)

Issued in Islamabad on

October 03, 2019

صدرت في إسلام آباد بتاريخ

Membership no.:1118446

اعتماد مهني  
Certificate  
Professional Accreditation

عضوية رقم: 1118446

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:

**FAZAL UR RAHMAN SAEED ULLAH**

Membership Category: Engineer

Specialization: Civil Engineering

Membership Start Date: 2/10/2025

فاضل رحمن سعيد الله

فئة العضوية: مهندس

التخصص: هندسة مدنية

تاريخ بداية العضوية: 2/10/2025

This Certification is valid until: 10 February 2027

هذه الشهادة صالحة إلى تاريخ 04 رمضان 1448



Secretary General الأمين العام

م. عبدالمحسن بن ضاوي المجنوني



Digitally signed by Saudi Council of Engineers at 2/24/2025

# شركة لكنيت السعودية المحدودة SAUDI TECHINT LTD.

Date :25, Feb 2023

## TO WHOM IT MAY CONCERN

This is to certify that **Mr. Fazal Ur Rahman** was employed in our organization as a **Civil Inspector** from June 2021 to Feb 2023 for Residential Villas Project at Riyadh.

**Mr. Fazal ur Rahman** was involved in different activities performing at site such as Civil Construction, Structural, and As-Built Furthermore he was responsible for Quality control of all civil activities at site that is based on the contract of construction of the project.

During his stay with us, his performance was excellent with very good leadership qualities and management skills. His approach towards the job and conduct is excellent.

I wish him best of luck.

Saudi Techint Ltd. By  
  
**Manuel Aguilar**  
Construction Manager



Issued this on 25 Feb 2023 at Techint-Dhahran Main Office Kingdom of Saudi Arabia by Saudi Techint Ltd

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مكتب الظهران  
هاتف : ٨٠٩١٥٤٦ (٠٣)  
فاكس : ٨٠٩١٥٧٧ (٠٣)

مكتب الخبر  
هاتف : ٨٥٩٥٢٣٣ (٠٣)  
فاكس : ٨٥٩٥٢٣٣ (٠٣)

س.ت. ٢٠٥١٠١٥١٤٨  
ص.ب ١٢٧٨٠  
الدمام ٣١٤٨٣  
المملكة العربية السعودية  
بريد الكتروني sautec@techint-arabia.com



ABDULLAH MOHAMMED ALDAJANI  
EST FOR CONTRACTING.

مؤسسة عبد الله محمد الدعجاني للمقاولات

*Saudi Aramco vendor code: 10060732  
Reference: AMD#9928/219*

*P.O. Box 11921 Riyadh 111341  
Date: 28 MAY 2021*

**Experience Certificate**

*This is certify that **Mr. FAZAL UR RAHMAN** has been employed by **ABDULLAH MUHAMMAD AL-DAJANI CO(AMDC)** as **civil site engineer** in our project with **Metro Line 3- Riyadh KSA** during the period of **SEP 2019 to May 2021**. His skills and qualifications proved successfully with regards to task assigned to him.*

*This certificate was issued to him upon his own request to be submitted to whom it may concern without any liabilities towards others.*

**Regards**  
**Abdullah m al-dajani**



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