

Zeeshan Umar

Cell #: +966 56 045 49 75

Current Location: Riyadh-KSA

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Material Status: Married

Driving License: Valid



OBJECTIVE

To seek a challenging career with a reputable organization, offering opportunities for growth and performance enrichment.

SUMMARY OF PROFESSIONAL EXPERIENCE

A total of nineteen (20) years of experience as a professional draftsman providing services in architectural, electrical, civil (structural, hydraulic & geotechnical) disciplines.

The summarized details are provided hereunder;

- Prepared detailed architectural drawings showing sections, elevations, staircase, equipment/furniture layout, bathroom, kitchen and other finishing details.
 - Prepared complete electrical drawings including single line diagrams, power distribution, lighting layouts, cable routing and earthing systems.
 - Prepared drawings related to geotechnical assessments which include geotechnical investigation plans, subsurface soil profiles etc.
 - Prepared schematic sketches/drawings for presentation purposes.
 - Prepared detailed structural drawings showing cross-sections, elevations & reinforcement details.
 - Assisted in preparing correspondence to clients and contractors, cost estimates, bid documents for project completion.
 - Coordinate and interact with different engineers and/or satisfaction staff for effective communication so to indicate the ground situation in the drawings.
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WORK EXPERIENCE

PROFERT SAUDI ARABIA (RENARDET – BONIFICA GROUP)

Sep 2021- Till Date

Profert.SA are a sister company of a larger group of Renardet – Bonifica Group with their head office in Italy. The core business of the Group is focused on the Feasibility Studies, Design, Work Supervision, Project Management, Environmental Study and Technical assistance of international complex projects in the field of Infrastructure, Energy, Water Management, Environmental & Planning and Buildings sectors.

Responsibilities as Senior Draftsman

- Prepared numerous design drawings of geotechnical/geological subsurface profiles and hydraulic studies of the bridges.
- Prepared drawings related to geometric design of the roads along with plan profile and sections.
- Provided IT supports related to upgradation of the systems, installation of operating systems, installation of various software and ongoing troubleshooting or networking solutions.
- Prepared final submission drawings as per client's requirements.

Major Projects

- Study & Design of 190km highway in Najran Jazan.
- Study & Design of Ghilwah descent, Al Baha region 27km Road.
- Study & Design of Hiznah descent the project of 30km Road.
- Study & Design of Interchange connecting the Al Hayer/Riyadh Road with Al Hayer / Al Hota Road.
- Study & Design of Ad Dilam Road (West & South) Riyadh.
- Study & Design of dualization of King Fahad Road and portion of Al Majmah-Al Ghat Road up to the Al Zulfi Intersection

Arabian Rock is a contracting company which is based in Riyadh KSA. They provide construction execution services in various commercial, industrial and residential sectors owned by different government and private development bodies.

Responsibilities as Draftsman

- Developed, coordinated and accurately implemented architectural, plumbing and electrical systems.
- Prepared As-Built and updated the architectural details as per actual ground conditions.
- Prepared detailed structural drawings showing cross-sections, elevations & reinforcement details as per client requirements.
- Prepared and updated plans, sections and profiles for infrastructure works.
- Prepared complete electrical drawings including single line diagrams, power distribution, lighting layouts, cable routing, earthing systems and telecommunication cable routing plans.
- Prepared request for approvals as per client requirements for different submittals.

Major Projects

- Construction for Extension of Meat Market project in Batha-Riyadh.
- Grading and Infrastructure development in Shams Ar-Riyadh project.
- Construction of Girl's School Complex in Eshbiliah-Riyadh.
- Construction of Girl's School Complex in Eshbiliah-Dammam.
- Construction of Al Zamil Industrial City-2 in Riyadh.
- Construction of Thadiq Housing Complex in Riyadh.
- Construction of link road between Riyadh/Qassim Road with Zulfi Road.
- Construction of dualization of Zulfi Road from Exit-18 to Artawia Road.

The General Headquarters (GHQ) is the headquarter of the Pakistan Army and the Housing Directorate is adjutant general branch of GHQ who is responsible to develop different housing and commercial schemes in major cities of Pakistan.

Responsibilities as Draftsman

- Prepared comprehensive shop drawings for construction of residential and commercial buildings.
- Modified and updated the detailed drawings as per client requirements.
- Prepared and updated town planning and landscaping drawings as per project specifications.
- Prepared schematic sketches/drawings for presentation purposes.
- Reviewed sketches prepared by other engineers for completeness and accuracy.
- Provided IT supports related to upgradation of the systems, installation of operating systems, installation of various software and ongoing troubleshooting or networking solutions.

Major Projects

- Residential houses in Cantt-Lahore, Pakistan.
- Residential houses in Cantt-Peshawar, Pakistan.
- Residential houses in Cantt-Rawalpindi, Pakistan.
- Residential houses in Cantt-Karachi, Pakistan.
- Numerous commercial buildings across all over Pakistan.

MEMBERSHIP CERTIFICATION

Registered member of **Saudi Council of Engineers** (SCE Reg. # 340384).

ACADEMIC PARTICULARS

- **Diploma in Civil Drafting**
National Technical Training Center, Islamabad
 - **Advance Course in Computer Aided Design (AutoCAD)**
National Technical Training Center, Islamabad
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SOFTWARE COMPETENCY

- AutoCad-2D
 - MS Office (Word, Excel, PowerPoint)
 - Adobe Photoshop
 - 3D Max/ V-Ray
 - Golden Surfer
 - Civil 3D
 - Revit V20
 - Global Mapper
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LINGUISTIC STRENGTH

	Speaking	Listening	Reading	Writing
English	Proficient	Proficient	Proficient	Proficient
Arabic	Functional	Functional	Functional	Functional
Urdu	Native	Native	Native	Native

REFERENCES

Will be furnished upon request.

Membership no.: 340384

تسجيل عضوية
Membership
Certificate

عضوية رقم: 340384

In accordance with the Regulations of Saudi Council of Engineers by Royal Decree M/36 Date 26/9/1423 H the details below has been Registered

بناءً على نظام الهيئة السعودية للمهندسين الصادر بالمرسوم الملكي رقم م/٣٦ وتاريخ ٢٦/٩/١٤٢٣ هـ فقد تم تسجيل الموضح بياناته أدناه:

**ZEESHAN UMAR MUHAMMAD ASGHAR
BHATTI**

ذیشان عمر محمد أسغار بهاتي

Membership Category: Technician

فئة العضوية: فني

Specialization: Draftsman, civil engineering

التخصص: رسام هندسة مدنية

Membership Start Date: 8/15/2017

تاريخ بداية العضوية: 8/15/2017

This Certification is valid until: 22 December 2025

هذه الشهادة صالحة إلى تاريخ: 03 رجب 1447



الأمين العام Secretary General

م. عبدالمحسن بن ضاوي المجنوني