

Curriculum Vita



Anmar Subhi Shakir

Date of Birth: 13 May 1995
Place of Birth: Baghdad – Iraq
Gender: male
Nationality: Iraqi
Marital status: Single
Mobile: (+964) 7731159699
Email: anmar.subhi@yahoo.com

Languages

Arabic: Native language

English: reading (very good), writing (very good), speaking (very good).

Academic Qualification

July 2013 High School Certificate (Baccalaureate Scientific Section) Doalfokar High School,
Baghdad, Iraq.

Sep 13– June 17 **B.Sc.** Degree in Civil Engineering from Al Mustansiriyah University,
College of Engineering

Surveying devices

Level, total station, Disto

Experience:

(January 2018 – present) supervisor civil Engineer & coordinator with KAR group in combined cycle power plant projects – Basra

- ✓ Ensure a consistently high standard of work is produced in accordance with specification and quality standards through regular quality inspections with sub-contractors.
- ✓ Direct and supervise day to day operations of sub-contractors ensuring appliance of common operational procedures and carrying out the technical negotiations.
- ✓ Ensure material requisitions are issued in adequate time to achieve the Construction Programme.
- ✓ Schedule, control and monitor all plant and materials on a weekly basis.
- ✓ Ensure all work is completed to programme.
- ✓ Fulfil the role of Temporary Works Co-Ordinator when required.
- ✓ Preparation BOQ and estimated amounts for some contracts.
- ✓ Making (daily-weekly-monthly) reports for the progress of the work.
- ✓ Controlling and concluding the project process with national government services.
- ✓ Documenting and following up on important actions and decisions from meeting.
- ✓ Inspection activities for all (RFI) and record of information (ROI)

(July 2017 – December 2017) Site civil Engineer with Ard Al-manasek in Al-Qadisiyah international Hotel – Baghdad

- ✓ managing parts of construction projects
- ✓ overseeing building work
- ✓ undertaking surveys
- ✓ setting out sites and organising facilities
- ✓ checking technical designs and drawings to ensure that they are followed correctly
- ✓ supervising contracted staff
- ✓ ensuring projects meet agreed specifications, budgets or timescales
- ✓ liaising with clients, subcontractors and other professional staff, especially quantity surveyors and the overall project manager
- ✓ providing technical advice and solving problems on site
- ✓ preparing site reports and filling in other paperwork

Engineering programs

Staad pro v8i for structural Analysis and design, AutoCAD 2d, 3ds Max, MS project

Software Skills:

Microsoft office (Word, Outlook, Excel, PowerPoint),
Adobe (Photoshop, Lightroom, Illustrator)

Certificate of experience:

- ❖ Certificate of participating in Pile load test by CJK company (china jikan Research) in shatt-Albasra power plant
- ❖ Certificate of participating in expanding of Al-Rumailah power plant by Sinohydro corporation limited company
- ❖ application of fibre reinforced polymer (GFRP) pultruded sections in construction from Iraqi engineering union (IEU)
- ❖ Design of steel structure and constructions in seismic zones from Iraqi engineering union (IEU)
- ❖ steel arch bridges from Iraqi engineering union (IEU)
- ❖ certificate of completion Microsoft excel 2010 – Revised 2017 from Alison
- ❖ certificate of completion Projects planning by using Microsoft project from Udemy
- ❖ General industry safety and health (30 hr) certificate from OSHA Foundation

References of work:

References are available upon request

Note: all the certificates will provide in full size in the interview

CERTIFICATE

This is to certify that, the following friends:

1. Eng. Mazen A Alwan;
2. Eng. Saad Dugher
3. Eng. Nawar Ibrahim
4. Eng. Anmar Shakar
5. Eng. Abed Alrahman Ali and
6. Survey Civil, Ibrahim Mustafa

made contributions to expanding of Shatt Al Basra power plant on pile load testing, for their excellent performance, engineering knowledge and sociable hospitality. CJK would like to give sincerely thanks to those valuable friends.

Best Regards

Project Manager: 李志宏/Li Zhihong

China Jikan Research Institute of Engineering

Investigations and Design, Co.Ltd

March, 14, 2018

Certificate

Iraqi Engineers Union (IEU)
certifies that
Anmar Subhi Shakir
Has attended course in :
Application of Fiber Reinforced Polymer (GFRP) Pultruded Sections in Constructions
Which was held at Iraqi Engineers Union
on 10th February 2018

بسر نقابة المهندسين العراقية
ان تمنح
انمار صبحي شاكر
شهادة مشاركة في دورة :
استخدامات المقاطع الانشائية البوليمرية (GFRP) بالليف الزجاج
التي عقدت في نقابة المهندسين العراقية
في ١٠ شباط ٢٠١٨


 د. وائل رشيد عبد الجبار
رئيس لجنة النشاط الثقافي


 د. مازن أ. آلوان
نائب رئيس اللجنة الثقافية


 اتحاد المهندسين
العراقيين


 World Federation
of Engineering
Organizations



AL-Rumailah Combined Cycle 730MW Power Plant Project



To Whom It May Concern

CERTIFICATE

This is to certify that:

Civil Eng. Anmar subhi shakir,

Made contributions to expanding of Al-Rumailah Combined Cycle 730MW Gas Power Plant on excavation, sand-gravel replacement test, rebar installation, formwork installation, concrete casting etc. for their excellent performance, good behavior and engineering knowledge. SINOHYDRO would like to give truly thanks to this friend.

Best regards

Site Manager: 彭建 / Peng Jian

SINOHYDRO CORPORATION LIMITED



Sep 7 25 2018

Certificate

Iraqi Engineers Union (IEU)
certifies that Trainee
Anmar Subhi Shakir
Has attended course in :
Design of Steel Structure and Constructions in Seismic Zones
Which was held at Iraqi Engineers Union
on 9th December 2017

بسر نقابة المهندسين العراقية
ان تمنح المتدرب
انمار صبحي شاكر
شهادة مشاركة في دورة :
تصميم المنشآت الحديدية و الخرسانية في مناطق الزلازل
التي عقدت في نقابة المهندسين العراقية
في ٩ كانون الاول ٢٠١٧


 د. مازن أ. آلوان
نائب رئيس اللجنة الثقافية


 د. وائل رشيد عبد الجبار
رئيس لجنة النشاط الثقافي


 اتحاد المهندسين
العراقيين


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Certificate

Iraqi Engineers Union (IEU)
certifies that
Anmar Subhi Shakir
Has attended course in :
Steel Arch Bridges
Which was held at Iraqi Engineers Union
on 10th February 2018

بسر نقابة المهندسين العراقية
ان تمنح
انمار صبحي شاكر
شهادة مشاركة في دورة :
الجسور المعدنية المقوسة
التي عقدت في نقابة المهندسين العراقية
في ١٠ شباط ٢٠١٨


 د. مازن أ. آلوان
نائب رئيس اللجنة الثقافية


 د. وائل رشيد عبد الجبار
رئيس لجنة النشاط الثقافي


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