

PERSONAL INFORMATION: HAZEM ALRAYES



📍 Erbil - Iraq.

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🌐 <http://hazemalrayes.blogspot.co.uk/>

in hazem alrayes

Sex male | Date of birth 29/1/1986 | Nationality Syrian

JOB APPLIED FOR: Civil Structure Design Engineer, Construction Manager, Bid/Tender Extermination.
 PLACE OF WORK: Iraq- Kurdistan Region.
 CAREER OBJECTIVE: Seeking A Challenging Career In A Progressive Organization Where There Is Ample Opportunity To Enhance My Knowledge And My Skills, Leading To Growth Within The Organization, And I Want To Excel In This Field With Hard Work, Perseverance And Dedication. Strongly Believe That I Should Be Able To Give More Than What I Take.

WORK EXPERIENCE

<p>(2015- Till now)</p>	<p>Rasan group- Rasan steel factory for steel fabrication: www.rsn-group.com</p> <p>working as:</p> <ul style="list-style-type: none"> - Production manager. - Structural designer and quality controller of fabrication process. - Studding oil tenders and preparing prices analysis list. <p>Skills in the filed:</p> <ul style="list-style-type: none"> - Production, fabrication, QC, Structure design, erection of steel Structure, welding, machining, plasma cnc, oil tank, API 650.
<p>(2014- 2015)</p>	<p>High vision for facade and ceiling specialist Erbil - Iraq Branch (Head office in Qatar): http://www.highvisionlb.com/</p> <p>working as:</p> <ul style="list-style-type: none"> - Responsibility for the engineering of projects from concept and schematic design through construction. - Preparing structural design , layouts, calculations and reports. - Visit project sites during construction, as needed, for review of quality, progress and compliance with specifications and standards.

	<p>Skills in the field:</p> <ul style="list-style-type: none"> - Glass, aluminium, stales steel, façade engineering, thermal/ fire / sound insulation, finishing, international aluminium system, curtain wall, skylight, cladding.
(2013-2014)	<p>CHROO COMPANY – Erbil - Iraq: http://chroo-group.com/</p> <p>working as:</p> <ul style="list-style-type: none"> - Structural designer of concrete building. - Working in structure and civil filed. <p>Skills in the field:</p> <ul style="list-style-type: none"> - Civil work, structure design, concrete structure.
(2009-2012)	<p>INMAA Office for consultant - Damascus-Syria.</p> <ul style="list-style-type: none"> - Structure Study Of Several Concrete Buildings Included Analysis, Design, Preparing Design Documents And Calculation Reports. - Strengthening Of Several Concrete Buildings Included Deriving Engineering Problem, Analysis, And Design And Structure Layout. - Co-Authored A Number Of Books In Fields Of Civil Engineering. <p>Skills in the field:</p> <ul style="list-style-type: none"> - Consultant, concrete structure design, strengthening of structure, retaining system, contracting, supervising. <p>Engineers Association:</p> <ul style="list-style-type: none"> - Lecturer in The Training Centre in the Engineers Association Damascus- Syria courses in structure programs (sap 2000, Etabs 13, safe12).

EDUCATION AND TRAINING

- (2011-2013) • **Master of Science in Structural Engineering - Steel Connection Analysis, very good rating (79.87%), Damascus University-Syria.**
- (2010-2011) • **Diploma in structure analysis, general structure analysis and design, very good rating (75.71%), Damascus University - Syria 2011.**

<https://docs.google.com/file/d/0B28tGINbtSxUamY2aU9Ha2FhLTA/edit?usp=sharing>

(2005-2010)

• **Bachelor Degree in Civil Engineering - Albaath University - Syria.**

<https://drive.google.com/file/d/0B28tGINbtSxUWlJUSkRSRk9Nb0k/edit?usp=sharing>

PERSONAL SKILLS

Mother tongue

Arabic

Other language

UNDERSTANDING

SPEAKING

WRITING

Listening

Reading

Spoken interaction

Spoken production

English

B1

B2

B1

B2

B2

Engineering and computer skills:

- Effective use of modern building codes and Reference books.
- Effective use of Structure Engineering Programs and deep Experience with 3D FEA.

Managerial skills

- Leadership and planning of the projects.

Job-related skills

- Good planning of the projects.
- Creative and responsible.
- Team player.

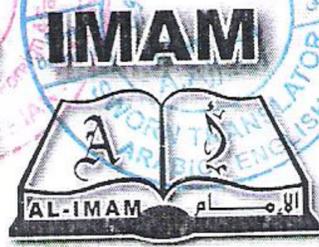
Other skills

- Self educate and culture.

Additional information

Al- Imam Translation Office

Sworn Translation Into All Languages
General Services



مكتب الإمام للترجمة

ترجمة محافة لكافة اللغات
خدمات عامة

Damascus, Marjeh, Near Al-Hafez Ref. Tel: 2232112 Fax: 2212331 ٢٢١٢٣٣١ : فاكس ٢٢٣٢١١٢ : هاتف مرجة - جانب برادات الحافظ هاتف : ٢٢٣٢١١٢ : فاكس ٢٢١٢٣٣١ : هاتف

SYRIAN ARAB REPUBLIC
DAMASCUS UNIVERSITY
FACULTY OF CIVIL ENGINEERING
Number: 1/Sh.T

CERTIFICATE OF GRADUATION

By virtue of Damascus University Board Resolution No. 1951 of February 10, 2014, **Mr. Hazem Rayes**, son of Rashid (father) and Razan (mother), born in Hama in 1987 (Nineteen eighty-seven), Syrian Arab citizen, was awarded the **Master's Degree in Civil Engineering, Department of Structural Engineering**, with a rating of **Very Good**, and a **general average of 79.82% (Seventy nine point eighty two percent)** as a result of the 2013/2014 academic year examinations.

Damascus, February 27, 2014

Written by: (Name & signature)

Checked by: (Name & signature)

Dean of the Faculty
(Seal & Signature)

A true copy as the original
Certified by the Secretary of Damascus University

The translation is accurate and the translator is competent and sworn to translate
Al-Imam Translation Office, Damascus, Marjeh Sq. Telephone: 00963-11-2232112
Sworn Translator Marwan A. Ajjawi – License No. /10/ dated January 08, 2008

Damascus on March 03, 2014



Sworn Translator

Mohammad Ameen Hamad
M.A. English Literature
Arabic - English

Hama-Abdulkaki Bldg. Tel. 2224848

الترجمان المحلف

محمد امين حمد
ماجستير في الآداب الانكليزية
عربي - انكليزي
بناية عبد الباقي - هاتف ٢٢٢٤٨٤٨

Syrian Arab Republic

Al-Baath University

Faculty of Civil Engineering

File No. 11 No. 07583

Graduation Document

Bachelor's Degree in Civil Engineering

By virtue of the decision of the board of Al-Baath University No. 2336 dated 19/8/2010, Mr.

Hazem Rayes, son of Rashid, his mother Razan

born in Hama in 1987, nineteen hundred eighty seven, of the Syrian Arab nationality, was awarded

Bachelor's Degree in Civil Engineering

Department: General Civil Engineering

with a **Good Rating** only, and an **Average 69.02**, sixty nine marks and two percent, as a result of the examinations of academic year 2009-2010, second semester examinations.

Prepared by: Karola Abdullah - signature

Checked by: Reem Warda - signature

Head of students' affairs: Hammoud Hammoud - signature

Dean of the Faculty
Dr. Ali Al-Abdullah
Seal & signature

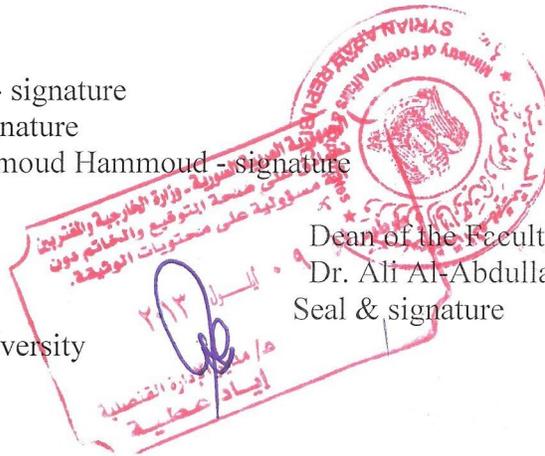
Vice president of Al-Baath University

Dr. Eng. Ahed Khuzam

seal & signature

Translated by me from the annexed Arabic document. Sept. 2.2013.

Sworn Translator of Hama city and its District : M. A. Hamad.





Date: 04.03.2014

To whom it may concern

This letter is to certify that Mr *Hazem Rayes* was graduated from the faculty of civil engineering at Al-Baath University in **2010** and was awarded the B.Sc. in Civil Engineering with a degree of appreciation “good” and grade of **69.02%**.

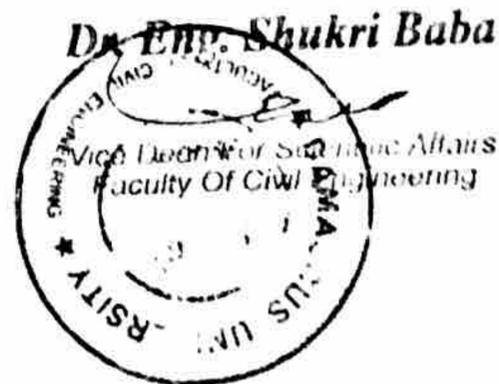
Mr Rayes is approximately one of a group size of **300** students in his year where he can be ranked to be from the best **10%** in comparison with other students. Then, Mr Rayes has completed his M.Sc. studies in **2014** from the Faculty of Civil Engineering at Damascus University with a degree of appreciation “very good” and grade of **79.82%**.

I was one of three academic members who judged Mr Rayes’s master thesis which is a very good piece of work in steel structures engineering. I always found Mr Rayes smart, hard working and has the ability to work cooperatively with others.

I strongly recommend Mr Rayes to continue his postgraduate studies in any high standard university and I have no doubt that he would distinguish himself to be among the top students at that university.

Dr Mustafa Batikha

Head of steel structures Division
Structural Department
Faculty of Civil Engineering
Damascus University, Damascus
E-mail: batikham@scs-net.org
Phone: +963 933 924884





Engineering & Consulting



مركز الإنماء
للهندسة والاستشارات

Syria - Damascus - Phone: 3123390 - Mobile: 0936029288 - Fax: 3161027 e-mail: hazem.r.rayees@gmail.com

March 10, 2014

To Whom It May Concern

Mr. Engineer HAZEM ALRAYES Worked In Our Consultant Center (INMAA For Engineering And Consulting), Since (Oct 2010-Till Data) as a structural engineer in the field of studies, design, strengthening of buildings and author for many engineering cases.

Mr. ALRAYES Proved to be a hard working cooperative engineer.

He Exhibited a leadership in teamwork, friendly with his colleagues and open Minded with a large knowledge with engineering sciences.

As a result of several tasks completed with accuracy under his experience, we consider him to be reliable engineer.

We recommend Mr. ALRAYES In serious projects.

Technical Director
Consultant Engineer
Hilmi Succari

General Director
Consultant Engineer
Emad Darweesh

