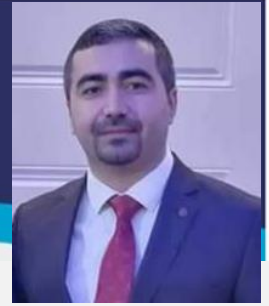


## Msheer Hasan Ali

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Mobile Phone: +964 750 4226480



### OBJECTIVE:

Looking for knowledge, acquaintanceship, learning from others and help to teach them, where there is a scope for agreement and I want to build. This is me, and I am trying to develop myself, so help me if you can please.

### PERSONAL INFORMATION:

<b>Surname:</b>	Ali
<b>Forename:</b>	Msheer Hasan
<b>Gender</b>	Male
<b>Date and Place of Birth:</b>	01/07/1985, Duhok, Kurdistan Region, Iraq
<b>Nationality:</b>	Iraqi
<b>Academic Status:</b>	M.Sc. Civil Engineer
<b>Scientific Title:</b>	Lecturer
<b>Address:</b>	Duhok, Kurdistan Region, Iraq.

### EDUCATION/QUALIFICATIONS:

<b>Studying Ph.D. in Civil Engineering, (Construction Materials),</b> College of Engineering, University of Erciyesl, Kayseri, Turkey.	<b>2017-Present</b>
<b>M.Sc. in Civil Engineering, (Structures),</b> College of Engineering, University of Salahaddin-Erbil, Kurdistan Region, Iraq.	<b>2009-2012</b>
<b>B.Sc. in Civil Engineering,</b> College of Engineering, University of Duhok, Kurdistan Region, Iraq.	<b>2003-2007</b>

### EMPLOYMENT:

<b>Lecturer</b> at Dept. of Civil Engineering, College of Engineering, University of Duhok.	<b>Aug. 2012 – March 2017</b>
<b>Rapporteurs</b> of Civil Engineering Dept., College of Engineering, University of Duhok.	<b>Dec. 2013 – Dec.2014</b>
<b>Instructor (teacher assistance),</b> Dept. of Civil Engineering, College of Engineering, University of Duhok, Kurdistan Region, Iraq.	<b>Dec. 2007- Oct. 2009</b>

### TEACHING EXPERIENCE:

<b>Teacher (Lecturer)</b> with undergraduate students of college of engineering, University of Duhok.	Subjects <ul style="list-style-type: none"><li>- Mechanics of Engineering</li><li>- R. Concrete Design</li><li>- Steel Design</li><li>- ETABS®</li></ul>	<b>Des. 2016- Jun. 2017</b>
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<b>Teacher (Ass. Lecturer)</b> with undergraduate students of college of engineering, University of Duhok.	<b>Subjects</b> <ul style="list-style-type: none"> <li>- Mechanics of Engineering</li> <li>- Strength of Materials</li> <li>- Theory of Structures</li> <li>- R. Concrete Design</li> <li>- R. Concrete Structures</li> <li>- Steel Design</li> <li>- ETABS®</li> <li>- Graduation projects of 4<sup>th</sup> year students.</li> </ul>	Aug. 2012 – Des. 2016
<b>Instructor</b> with undergraduate students of college of engineering, University of Duhok.	<b>Subjects</b> <ul style="list-style-type: none"> <li>- Practical surveying</li> <li>- Building materials lab.</li> <li>- Transportation lab.</li> <li>- Descriptive engineering.</li> </ul>	Jul. 2007-Oct. 2009
<b>Training Courses instructor</b>	Training Courses, Work with NGOs institutes in management, communications, Studying and NLP fields. (Such as NDI).	2008 - present

### TECHNICAL SKILLS:

<b>Administration Skills</b>	<ul style="list-style-type: none"> <li>- Highly organized.</li> <li>- Time management skills.</li> <li>- Very good report writing skill.</li> <li>- Preparation of projects proposals professionally.</li> <li>- Project management skills</li> <li>- Highly and professional planning skills.</li> </ul>
<b>Engineer</b>	<ul style="list-style-type: none"> <li>- Structural Design of infrastructures.</li> <li>- Attentive to details, accurate and a keen supervisor.</li> <li>- Ability of long stay in hard environment.</li> <li>- Team working skills</li> </ul>
<b>Personal</b>	<ul style="list-style-type: none"> <li>- Credibility</li> <li>- Earnest</li> <li>- Visionary</li> </ul>

### MEMBERSHIP:

- Member of the Kurdistan Engineers Union /Duhok Branch.
- Member of the Kurdistan Teachers Union / Duhok Branch.

### LANGUAGES:

<b>Kurdish</b>	Native	
<b>Arabic</b>	Excellent	
<b>English</b>	Very good	
<b>Turkish</b>	Very good	

## COMPUTER SKILLS:

Windows system	Professional
Office programs (word, excel, power point,..).	Professional
Auto cad	Professional
STAAD Pro	Professional
ETABS, Sap & SAFE	Professional
ANSYS®	Advance
MATLAB	Advance
OTHERS..	

## HONOR & AWARDS:

- Certification of Completion “**Training of Trainers**” by National Democratic Institute (NDI).
- A lot of **Certifications of Participation** in many courses relate to development of human abilities.
- English Language Certification (**IELTS**).
- Turkish Language Certification (**C1 and Academic**).

## PUBLICATIONS:

- 1- “**Shear strength and behavior of ultra-high performance fiber Reinforced concrete (UHPC) deep beams without web reinforcement**”, International Journal of Civil Engineering (IJCE), ISSN 2278-9987, Vol. 2, Issue 3, July 2013, 85-96.
- 2- “**Experimental Study of CFRP Confined Low Strength R.C. Columns under Concentric Loads**”, ZANCO Journal of Pure and Applied Sciences, 28 (4); Oct. 2016, 103-112, Erbil, Iraq.
- 3- “**Mechanical properties and spalling at elevated temperature of high performance concrete made with reactive and waste inert powders**”, Elsevier, Engineering Science and Technology, an International Journal, 20 (April 2017) 536–541.
- 4- “**Flexural behavior of reinforced concrete beams made with ordinary and high strength concretes: effect of interfacial roughness between old and new concretes**”, Journal of University of Duhok (JDU), Special Issue of the 2<sup>nd</sup> International Conference of College of Engineering (ICRIE), Vol. 20, No. 1, 2017.

## REFERENCES:

<b>Dr. Ali Flayeh Hassan</b> Assistant professor PhD in Structural Engineering College of Engineering Civil Engineering Department University of Duhok Mobile: 009647504458239 e-mail: alzurbaati_a@yahoo.com	<b>Dr. Omar Qarani Aziz</b> Professor PhD in Structural Engineering College of Engineering Civil Engineering Department University of Salahaddin-Hawler Mobile: 009647504558255 E-Mail: omerqarani@gmail.com	<b>Mr. Youkhanna Zaiya Dinkha</b> M.Sc. in Civil Engineering University of Duhok Rapporteurs of Civil Engineering Dept. Mobile: 009647504594876 e-mail: eng.youkhanna@yahoo.com
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