CURRICULUM VITAE

Ansam Ahmed Jawad Al-Karawi Master in Civil Eng.

Personal Information

- Date and place of birth: November 05, 1988/ Ba'aquba-Diyala

- Nationality: Iraqi

- Current Address: Ba'aquba-Diyala-Iraq

- Gender: Female

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Mobile No.: +9647903869919Language: Arabic and English

Academic Qualifications

Study	Collage	Specialization	University	Year	Grading
B. Sc.	Civil Eng.	Civil Eng.	Diyala	2010	3
M. Sc.	Civil Eng.	Geotechnics	Tikrit	2014	-

Working Experience

- 1- Civil Engineering at Manafith Asia Company for Trading and General Contracts. Ltd, from 2010-2011.
- 2- Lecturer in Engineering College, Diyala University 2010-2011.
- 3- Civil Engineering at Engineering Consulting Bureau in Bilad Alrafidain University Collage, Diyala, Iraq, 2011.
- 4- Civil Engineering at Engineering Consulting Bureau in Tikrit University, 2012-2014.
- 5- External Lecturer in Engineering Collage, Civil Engineering Department, Programs for Soil Mechanics, Plaxis and Staad Pro. Programs, 2013-2014.
- 6- Advisor on the laboratory tests on soil samples for the Aldelaa intersection projects at Tikrit city, 2012.
- 7- Adviser on the laboratory tests on soil samples for the Salah Aldeen Olympic Stadium project, Tikrit city, 2013.
- 8- Adviser on the laboratory tests on soil samples for the Salah Aldeen Airport project, Tikrit city, 2014.
- 9- Expert in the use of Plaxis 2d, Plaxis 3d, Staad pro, Abaqus, Arc GIS, Visual Basic, Auto Cad, bohr, Mini tab and Thomson Router EndNote.

10- Expert in the use of Microsoft Word, Excel and Adopt Acrobat, etc. programs.

Publications:

- 1- Thermal Conductivity of Gypseous Soil at Different Temperatures, 11th International Congress on Advances in Civil Engineering-ACE 2014, Istanbul, Turkey.
- 2- Publish the M.Sc. dissertation titled with "Performance of Micropiles in weak soils in LAMBERT Academic Publishing (LAP).
- 3- The laboratory studies on anisotropy of gypseous soil, the 2nd International Conference on Buildings, Construction and Environmental Engineering, Beirut, Lebanon.
- 4- Assessment of vertical pile capacity in soil with weak layers and cavities, 2nd international engineering conference on developments in civil & computer engineering applications, Erbil, Kurdistan, Iraq, February 20-21, 2016.

5- تقنية استخدام الركائز الدقيقة في تدعيم اسس الابنية، المؤتمر العربي الاول للهندسة الجيوتقنية، بغداد، عراق، 18-19 اذار-2016.

Symposia:

- 1- Geotechnical problems of Mosul Structures, University of Mosul, 2012.
- 2- Use of Turnitin program for originality of researchers and thesis, Tikrit University, 2013.

Professional Associations:

1- Member at Iraqi Engineering Union as Practitioner Engineering from 29-3-2011.

Awards / Special Achievements

- 1- Thankful document (No. 1) from the Dean of Bilad Al-Rafidian University, 2011.
- 2- Internet and Computing Core Certification, 2011.
- 3- Certificate of TOEFL ITP, 2011.
- 4- Thankful documents (No. 2) from the Dean of Engineering Collage, Tikrit University, 2012 and 2014.
- 5- Certificate of Attendance for the 11th International Congress on Advances in Civil Engineering-ACE 2014, Istanbul, Turkey.

- 6- Certificate of Appreciation and Gratitude from the 2nd International Conference on Buildings, Construction and Environmental Engineering-BCEE2, Beirut, Lebanon.
- 7- Certificate of Participation for the 2nd International Engineering Conference (IEC2016), Erbil, Iraq.
- 8- Thankful document (No.1) from Iraqi Engineering Union.