

Curriculum Vitae



Personal information

- Name: Thaer Taher Atshan
- Date of birth: 18/2/1976
- Gender: Male
- Nationality: Iraqi
- Language: Arabic & English
- Address: Altahadi District, Karbala, Iraq
- Phone number: 07800797001 - 07733797001
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- Personal email: tahertahir@gmail.com

Objective

- Assisted in developing and delivering interactive lectures to the students to increase student participation and knowledge retention. Collaborated with faculty members to create instructional materials to support lecture topics and enhance student learning. Assisted in grading and evaluating student assignments and exams, ensuring of student performance.

Academic Qualification

- B.Sc. Civil Engineering / College of Engineering / University of Baghdad – 1999
- Higher Diploma/Building & Construction Engineering/University of Technology -2000
- M.Sc. Civil Engineering / College of Engineering / University of Kerbala – 2023

Skills

- Structural analysis
- AutoCAD proficiency
- Project management
- Word, Excel & power point
- Photoshop

Work Experience

- Site engineer for many projects in middle and south of Iraq (rehabilitation of schools, Nasiriya steel bridge, lining of canals) / 2002-2004.
- Site engineer with (UNHCR) projects in middle and south of Iraq / 2004-2005.
- Senior engineer with (UNHCR) projects in middle and south of Iraq / 2005-2006.
- Site manager with Agency for Technical Cooperation and Development (ACTED) in middle and south of Iraq /2006-2007.
- Resident engineer in marshlands rehabilitation projects in south of Iraq /2007-2012.
- Site manager for many projects in Karbala /2012-2022.
- Participation in 2nd International Conference on Advances in Engineering Science and Technology at University of Babylon / College of Engineering with a research paper entitled (Effect of Drain Pipes on Seepage and Slope Stability Through Zoned Earth Dam)/ 2022.
- Participation in 6th International Conference on Engineering Sciences (ICES 2022) at University of Kerbala / College of Engineering with a research paper entitled (Numerical Investigation of the Optimum Location for Drain Pipe Through Zoned Earth Dam)/ 2022.