

Curriculum Vitae (C.V.)

Engineer: Hasan Hussein Hakim Hasan
Specialization: Civil Engineering- Concrete Structures

Date of Birth: 26-03-1988



Phone number: + 40 (737) 917 887

E mail: hossainhakem@yahoo.com

Academic achievement:

Degree	Certificate details (university, faculty, department, thesis title)	Graduation year
(B.Sc.)	- UNIVERSITY OF KUFA - FACULTY OF CIVIL - DEPARTMENT OF CIVIL ENGINEERING	2009-2010
(M.Sc.)	- TECHNICAL UNIVERSITY OF CIVIL ENGINEERING OF BUCHAREST - FACULTY OF ENGINEERING IN FOREIGN LANGUAGES - THESIS: OPTIMIZATION OF VERTICAL BRACING SYSTEM FOR INDUSTRIAL STEEL BUILDINGS	2016-2017
(Ph.D.)	- TECHNICAL UNIVERSITY OF CIVIL ENGINEERING OF BUCHAREST - FACULTY OF CIVIL - DEPARTMENT OF REINFORCED CONCRETE CONSTRUCTIONS - THESIS: PERFORMANCE EVALUATION OF CONCRETE COLUMNS STRENGTHENED WITH FIBRE REINFORCED CEMENTITIOUS MATRIX (FRCM)	2020-2021

Computer programs I can use:

- Engineering drawing by using the AUTO-CAD program
- Project management by using MS-Project
- Analysis of concrete structures by using program STAAD Pro.
- Analysis of concrete structures by using program ETABS.
- Analysis of concrete structures by using program SAP.
- Analysis of concrete structures by using program Abaqus

Practical experience

Civil engineer working with the company for the project of construction of a residential complex (Noor Al-Murtaza Al-Sakani) in Bahr Al- Njaf area- Iraq. The project included modification earthworks, infrastructure construction, and various civil works.

Civil engineer working with the company for the project of construct schools in Abu Sakhir district- Iraq.
Civil engineer working with the company for the project of the construction of a residential complex (Dor Al-Elem) in Al- Njaf area- Iraq. The project included modification earthworks, infrastructure construction, and various civil works.
Civil engineer working with the company for the project of rehabilitation and cladding with asphalt material for the main road in Iraq linking Najaf city and Karbala city (towards Najaf) for a distance of 15 km. The work included (excavation works, rehabilitation and treatment of damages in the road, and covering the road with asphalt material with two basic and amending layers).
Civil engineer working with the company for the project of covering and paving Al-Jumhuriya neighborhood in Kufa district – Al- Njaf governorate- Iraq. The project included scraping and rehabilitation works for streets and covering them with a layer of asphalt, as well as the works of applying pavements with muqarnas and kerbstones.

Languages:	
English	very good