#### curriculum vitae

# C.V.



## Personal Information :-

Name: Feras Abdul Redha A. R. Al\_Temimi

Date of Birth: 1972
The Gender: Male
Marital Status: Married
Nationality: Iraqi

Occupation: Civil Engineer

Current Address: Iraq, Thi – Qar, Nassiriyah.

Languages Spoken : Arabic - Mother Language - & English. Personal Mobile No. : 00964 (+) 07808040682 Zain Telecom .

Others Mobiles No. :

**E-mail**: feras.temimi@yahoo.com

## **Education**:-

- University of Baghdad, Engineering College, Civil Engineering Department, Graduate Studies, 2014.
- · University of Baghdad, Engineering College, Civil Engineering Department, 2001.
- · Institute of Technology, Civil Department, Building & Construction Engineering, Baghdad, 1993.

## Scientific degree and Certificates :-

- M.Sc. Degree in Structural Engineering, University of Baghdad, 2014.
- The average in M.Sc. Degree was (81.730) i.e. (Very Good).
- · B.Sc. Degree in Civil Engineering, University of Baghdad, 2001.
- My Sequence of Graduation in the university was the (First) student among the whole civil department, and my average was (83.172) i.e. (Very Good).
- Diploma Degree in Building & Construction Engineering, Civil Department, Institute of Technology, Baghdad, 1993.
- My Sequence of Graduation in the institute was (First) student among the whole institute Students, and my average was (89.68) i.e. (Very Good).
- TOEFL certificate in English Language Test, University of Baghdad, 2000.
- · Official TOEFL certificate in English Language, Thi-Qar University, 2000.
- · IC3 Test certificate in Computer Science, Thi-Qar University, 2000.
- · I am a member in the Union of Iraqi engineers with a rank of consulting engineer.

### Researches and Publications :-

- Free Vibration Analysis of Curved Cellular Bridges, 2014.
- Earthquake Analysis of Curved Cellular Bridges, 2014.
- The Proposed Method For Designing Of Concrete Admixtures.
- Studying the Effect of addition the Dursban Material On The Compressive Strength Of Concrete.
- Design of The Irrigation and Drainage Canals By The Computer.
- Design of The Shallow Foundations By The Computer.

## **Training Courses:**

- Computer Courses ( MS DOS, WINDOWS, STAAD III, M.S. office, FoxPro, DataBase, Access ) and many others programs.
- Total Station Training Course in Cambridge Institute.
- Structural Analysis & Design Training Course on Staad Pro Software in Cambridge Institute.
- GPS & GSI Training Course in Mittica.
- · Structural Design Training Course in Mittica.

## Experiences :-

- · I have a rank of a consulting engineer with the Union of Iraqi engineers.
- · I am working as a consulting engineer overseeing the many engineering projects.
- I am working as a structural engineer in many engineering projects.
- I am working in the field of analysis and design the structures in many projects.
- · I have a good experiences in many laboratory tests.
- · I am working in the laboratory of engineering college of Thi\_Qar university.
- · I am working as an supervisor engineer overseeing the many engineering projects.
- I previously supervised the many engineering projects at the University of Dhi-Qar, with rank of engineer.
- · I was a manager of a computer services office which I have it.
- · I am working in the design of homes plans as a free works.
- · I am working in the estimate field of some projects, as a free works.
- · I am working in the design of Economical benefit for some projects, as a free works.
- · I can work in the Survey field.
- I have a good experiences in computer maintenance and supplies the computers.
- I have a good experiences in Programming Languages and deals with the DataBase Programs.
- · I am working in Consulting Bureaus of engineering college & University of Dhi-Qar.

## **Qualification and Skills:**

- I have an excellent experiences (Professional) in general computer programs, such as
   M.S. office (Word, Excel, Access and PowerPoint), Photoshop, and many others programs.
- I have a good experiences in the engineering computer programs, such as: AutoCAD, Staad-Pro, 3D Home Design and many others programs.
- I have a good experiences in the programming languages programs, such as: Basic, Quick-Basic, FoxPro, Fortran, DataBase Programs and many others languages.
- I have a good experiences in using of the Internet, and deals with its programs.
- I have a good experiences in deals with Design, Analysis & Estimation for many projects.

Thanks, and VV ith my best wishes ...

The Instructor
M.Sc. Feras A. R. Temimi
15 / 2 / 2016

#### <u> Note : -</u>

• For other details, please find attached files and certificates.