

Personal Information

Fuad Mansour Tahir Abdu

- Date of birth 23 March 1988
- Place of birth Raemh, Yemen
- Nationality Yemeni
- Marital status Married, two child
- Contact address Sanaa, Yemen
- Mobile number (YEMEN) +967774002113
- E-mail



Education

- Oct 2008 - Jun 2012 University of Science & Technology, Sana'a, Yemen. (B.Sc.) in civil engineering, with accumulative average (83.88%).

Project title: “*Structural Design for Seismic and non-seismic buildings*” Average Percentage (96%)

Specialist Field

- Academic teaching.
- Training courses.
- Structural design.
- Supervisor and Site engineer.
- Experimental and field testing for soil and building materials.
- Surveying and calculate quantities.

Languages

- Arabic Excellent (Mother Tongue)
- English Good

❖ **First: Field experience (non-academic):**

- Aug 2012- up to now ***Statika office for engineering, (Sana'a)***

Main duties:

- Preparation of specification documents & tenders analysis.
- Structural design (Many structures have been design and revised).

- Oct 2012- Jan 2014 ***Arab. Contractors, (Sana'a)***

Main duties:

- Consultative for many projects.
- Supervisor and site engineer

- Jun 2015- up to now ***Consultative For many companies (sanaa)***

Main duties:

- Investigation and report,
- Detailed design and preparation of contract documents,
- Arranging a contract,
- Services-during-construction,
- Acceptance of Works, commissioning of systems, and resolution of final account.

❖ **Second: Academic experience:**

- Jan 2014- up to now ***Researcher, Civil engineering University of Science and Technology (UST), Sana'a***

Main duties:

- Lecturer of the following courses:
 - Reinforced concrete,
 - Steel structural.
 - Structural analysis,
 - Soil mechanics,
 - Building materials,
 - Civil drawing,
- Member of the department council.
- Member of the faculty examination committee.
- Member of the department examination committee.

- Member of the faculty quality assurance & accreditation.
- Member of the department quality assurance & accreditation.
- Member of the program specification of civil engineering.
- Member of the course description of civil engineering.
- Co-supervisor of B.Sc. students (steel, reinforced concrete structural and building materials).

● **Oct 2012- Jan 2014 Researcher, Civil engineering, Alnasser University, Sana'a.**

Main duties:

- Lecturer of the following courses:
 - Reinforced concrete,

Training Courses & Workshops

- Microsoft office programs.
- English language courses, Yemeni American Language Institute (YALI).
- English language courses, Mali Institute.
- CSI-SAP2000, Dimes Institute.
- CSI-ETABS, Dimes Institute.
- TOTALSTATION, Dimes Institute.
- CSI-Safe, Dimes Institute.
- Program Specification Document (PSD) workshop, University of Science & Technology (UST).
- Tenders and bids, organization by Yemen Engineers Syndicate & Social Fund for Development (SFD).
- Profession Ethics, organization by Yemen Engineers Syndicate & Social Fund for Development (SFD).
- Profession Safety, organization by Yemen Engineers Syndicate & Social Fund for Development (SFD).
- Engineering Supervision, organization by Yemen Engineers Syndicate & Social Fund for Development (SFD).
- Personal Project, organization by Yemen Engineers Syndicate & Social Fund for Development (SFD).

Engineering Programs

- AutoCAD
- Abquse
- SAP2000
- SPSS
- STTAD Pro.
- ETABS
- Safe
- Primavera

Skills

- Member of University of Science and Technology staff members syndicate.
- Member of Yemen Engineers Syndicate.
- Ability to perform under work pressure.
- Ability to suggestions that will develop the work.
- Ability to form a positive working relationships with others.
- Good knowledge in project management.
- Good knowledge in tenders preparation and evaluation.
- Good knowledge in several engineering software.
- Very good knowledge in windows and Microsoft office (all versions).

Research Interest

- Numerical analysis of structures.
- Steel and concrete structures.
- Properties of materials.

References

- **Dr. Ziyad Motahrer Al-Gaboby**

General Manager, Statika office for engineering consultancy and training, Sana'a

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Signature:

Eng. Fuad Mansour

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