

PERSONAL INFORMATION

Marital Status: Single
Nationality: Syrian
Date of birth: 28,
December, 1996
Visa status: Dubai
Transferrable residence
Visa with NOC
Dubai Driving Licence

CONTACT

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Dubai, UAE

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EDUCATION

2020 - Present
Syrian Virtual University
Damascus - Syria
MA - Technology Management

2014 - 2019
Yarmouk Private University
Damascus - Syria
BA in Civil Engineering

SOFTWARE/SYSTEMS

- Microsoft office
- AutoCAD
- STAAD Pro
- Limcon
- HILTI Profis Eng.
- Wurth Anchor Design
- IdeaStatica
- CELO Anchor Design
- Microsoft Project
- Primavera
- MATLAB

LANGUAGES

ENGLISH - Good
ARABIC - Native

Adeeb Takaji

PROFILE

A Civil Engineer with expertise in Structural Analysis. Highly skilled in Steel Structures Calculations & Designing, Dedicated to ensuring the on-time delivery of requested work through accurate project management whilst keeping and insuring all the requirements considering different design standards. A Versatile & persistent engineer who takes initiative and is always on the edge to insure the professionalism & increase the knowledge.

AREAS OF EXPERTISE

- Steel Structural Analysis
- British Standards
- European Standards
- American Standards
- Connections Details Design
- Requirements Gathering/Analysis
- Analytical Methodologies/Thinking
- Strategic Planning
- Data Mining & Analytics
- Risk Management
- Site-equipment's knowledge
- Quality Assurance
- Process Modelling
- Report Generation
- Multi Project Management

PROFESSIONAL EXPERIENCE

Metallic Equipment Holding Structural & Material Engineer

March 2020-Present

MEC works on Steel Structures including staircases, Platforms & Staircases, Using Metal, Glass & Wood Items to give the place a special Touch.

Duties:

- Analysis the structures of all items handled, check on the ability of use it & make some adjustments on the design to match the global standards.
- Arrange Structural Calculation Reports & prove the stability of the design.
- Submit all Material & Structural Reports to the Consultants and Clients to get approvals.
- Attends Meetings with consultants and discuss the designs and hoe to improve them.
- Prepare Materials Samples and discuss the ability of use and fabricate it.
- Contact with Suppliers to get the required materials' documents and properties.

Projects Handled:

- Dubai Metro
- Fly Dubai HQ. BLDG.
- Akoya Oxygen
- LULU Shopping Mall - Dubai Silicon Oasis
- Etihad Arena (YAS)
- Royal Atlantis
- Residential Villas

Yarmouk Private University Project Lead - Final Year Project

October 2018-July 2019

Construction Planning of a 12 Floor Residential Unit

Project highlights:

- Measured the quantities of materials needed in this building then priced it.
- Measured the site works, excavation and pilling then priced it.
- Measured the concrete and all other relevant work.
- Ensured the pricing are in line with the presented budget.
- Gathered all the requirements and then archived all the data in an Excel sheet to model the time line of the project by using both MS Project and Primavera.
- Presented the project and the timeline to the University and the stakeholders of the project.

