

CURRICULUM VITAE

PERSONAL INFORMATION

Full Name : Abdallah Ahmad Mohammad Shawish.
Nationality : Jordanian.
Date of Birth : 6th, June, 1994.
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SUMMARY

I am a mechanical engineer with 7 years' experience in supervision & management of MEP systems in construction projects for different sectors. During these years I have worked on different projects including residential buildings, office buildings, university, modular buildings, and hospital during which I gained thorough experience in HVAC systems, BMS, firefighting systems, LPG & plumbing systems in both design and construction management. I am preparing for the PMP certification exam.

EDUCATION

- B.Sc. Degree in Mechanical Engineering, The University of Jordan, Very Good Rating, GPA: 3.15 out of 4, from Sep 2012 to Aug 2016, ABET graduation program - accredited degree in engineering.
- Ibn Al-Nafees High School, Jordanian National Exam, 96.8%, Excellent rating from Sep 2011 to June 2012, School First Class Rank.

WORKING EXPERIENCE

1. Mechanical Engineer at NAGA Architects, Engineers, Designers and Planners, Office 3505, Marina Plaza, Dubai, UAE, from December 2021 until Now.

Key Responsibilities

- 1.1 Monitor and follow up as necessary and maintain complete records of work execution.
- 1.2 Identify non-conforming work or materials, notify contractor, and keep a record. Follow up corrective and preventive measures taken by the contractor.
- 1.3 Review and forward comments on the contractor's method statement for execution of the works. Also, Review shop drawings and technical submittals, calculations, RFIs, ...etc.
- 1.4 Attend site technical coordination meetings to discuss contractor submissions, shop drawings, material submittals and construction related matters.
- 1.5 Lead weekly meetings with the project managers, QC engineers and technical engineers to resolve site quality issues.
- 1.6 Supervise MEP activities to follow local authorities regulations and standards where appropriate to the project to ensure compliance with local construction regulations.
- 1.7 Coordination between MEP systems, architectural and structural drawings.

- 1.8 Proposing solutions to complex site execution challenges related to mechanical systems.
- 1.9 Proposing solutions to client changes and requested requirements during project execution.
- 1.10 Review contractor's claims and providing input to commercial team to manage the project cost.

Projects

- A. Anwa by Omniyat Project Construction of G+4P+43 in Dubai Mari Time City.
 - B. Sterling by Omniyat Project Twin towers Construction of 2B+G+25+7 Town houses+30 Garden Units in business bay, Dubai.
 - C. Private Villa Construction G+2+R+UR in Khawaneej, Dubai.
 - D. Private Villa Construction G+2+R+UR in Al Barsha 2, Dubai.
 - E. Private Villa Construction G+1+R+UR in Nad Al Sheba, Dubai.
 - F. Private Villa Construction G+1+R+UR in Al Wasel, Dubai.
- 2. Project Engineer at BK Gulf L.L.C, Dutco Group of companies, Expo Street, Jabel Ali Industrial Area 01, Dubai, UAE from January 2020 until December 2021.**

Key Responsibilities

- 2.1 Work with a team of skilled engineers, designers, procurement and construction specialists, contractors, vendors, and other project support staff / stakeholders.
- 2.2 Coordinate project resources and project activities to meet project requirements.
- 2.3 Oversee and manage multiple subcontractors / vendors to ensure cost effective, safe and timely completion of projects to meet or exceed client expectations.
- 2.4 Manage technical interfaces both internally and externally, coordinate engineering resources and engineering outputs to meet project requirements.
- 2.5 Prime interface with client and other shareholders. Also, check plans of the work and site facilities to meet agreed deadlines.
- 2.6 Day-to-day management of project on behalf of project manager.
- 2.7 Resolve engineering and project problems and issues, and take necessary actions, keeping project management Team informed. If necessary, elevate issues to the project manager or engineering manager with relevant information and a recommendation.

Projects

- A. Private Villa by Ellington properties of B+G+2+R+UR in Emirates Hills, Dubai, UAE.
- B. Extension of H.H Shaik Khalifa hospital, Socotra Island, Yamen.
- C. University of Birmingham Construction in Academic city, Dubai, UAE.
- D. Construction of VIP dental clink, Abu Dhabi, UAE.
- E. Extension of His Highness Majles, Alqodra, Dubai, UAE.
- F. Construction of VIP villa (modular building), Expo, Dubai, UAE.
- G. Construction of G+2 Farmhouse (modular building), Al Ain, Abu Dhabi, UAE.
- H. Construction of Hatta Hotel SPA (modular building), Dubai, UAE.
- I. Construction of Metro bridge and link bridge at museum of the future, Dubai, UAE.

3. MEP Coordinator at Ham Lux Electrical & Mechanical works, ADDAX Tower Office 4605, Al Reem Island, Abu Dhabi, U.A.E., from August 2016 until December 2019.

Key Responsibilities

- 3.1 Manage and arrange engineering materials, ensuring that all materials used, and work perform as per specifications.
- 3.2 Review price for materials, make cost-effective solutions and proposals for the intended project.
- 3.3 Manage budgets & maintain statistical and financial records.
- 3.4 Conformance of technical information corresponding with specifications and shop drawings check plans, drawings, and quantities for accuracy of calculations.
- 3.5 Manage, monitor, and interpret the contract design documents supplied by the client or design disciplines.
- 3.6 Plan and scheduled maintenance & creating maintenance procedures.
- 3.7 Liaise with consultants, subcontractors, supervisors, planners, quantity surveyors and the general workforce involved in the project.
- 3.8 Liaise with the local authority / Municipality / Civil Defense (where appropriate to the project) to ensure compliance with local construction regulations and by-laws.

Projects

- A. Construction of Mera Shams Towers in Reem Island, Abu Dhabi, UAE.
- B. Renovation of Al Ain Borders with Oman in Abu Dhabi, UAE
- C. Construction of G+2 villa in Al Falah, Abu Dhabi, UAE.
- D. Facility Management and maintenance of several buildings in Abu Dhabi.
- E. Renovation of western region schools, Abu Dhabi, UAE.
- F. Renovation of Abu Dhabi masjid in Abu Dhabi, UAE.

LANGUAGES

- Arabic : Native, mother tongue.
English : Very Good, reading, writing, understanding, and speaking.

SOFTWARE SKILLS

- Microsoft Word, Excel, Power point and Ms. Projects.
- Auto CAD.
- Hourly Analysis Program "HAP".
- Solid Works.

SKILLS

- Team leading skills.
- Coordination.
- Supervision skills.
- Project Engineering.
- BMS.
- Project Management.

MEMBERSHIP ASSOCIATION

- Project Management Institute, PMI, Member.
- Jordanian Engineers Association, Mechanical Engineering, Member.
- Robotics and Automation Society, IEEE University of Jordan Section, Member.
- Association of Energy Engineers, AEE University of Jordan Section, Member.