

CURRICULUM VITAE

Mohammed Giasuddin

Cell: +971 50 8089384

E-Mail: engg.giyas@gmail.com

E-Mail: m.giyasuddin@dewan-architects.com



EXPERIENCE SYNOPSIS:

B. Tech in Mechanical engineering, having about nearly fourteen (14) years of working experience in the field of Electromechanical Engineering & Maintenance, specialization in HVAC, Plumbing, and Firefighting systems.

Fortes:

14 years of Experience in U.A.E.

PROFESSIONAL EXPERIENCE

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|----|------------------|---|--------------------------------------|
| A. | Employer | : | Dewan Architects & Engineers |
| | Designation | : | Mechanical Engineer |
| | Date of Joining | : | November 2016 to Present |
| B. | Employer | : | Nascon Engineering Ltd |
| | Designation | : | Sr.MEP Coordinator |
| | Date of Joining | : | July 2013 to Oct 2016 |
| C. | Employer | : | Square Engineering Cons LLC (Cortex) |
| | Designation | : | Mechanical Project Engineer |
| | Date of Joining | : | July 2009 to March 2013 |
| D. | Employer | : | OHM Electro Mechanical |
| | Designation | : | MEP & Maintenance Engineer |
| | Duration of work | : | January 2006 to April 2009 |

Present working Project

Project	:	Amity International School Phase 2, Al Bahia Abu Dhabi, UAE
Client	:	Amity International School.

Project executed under Dewan

Project	:	Mamsha Al Sadiyat (Beach promenade development 1 Cultural district) consist of 3 plots each plot consist of 3 building (B+G+M+7+2PH with 8 swimming pools)
Client	:	TDIC Abu Dhabi UAE.
Cost of project	:	1.25 billion dirhams=\$340 Million US Dollar

Job Responsibilities

- Reading and understanding tender documents and drawings to follow the standards and authority's regulation and raising Concern to Client for clarification.
- Checking and comment the drawings as per IFC and authority's requirements.
- Review the mechanical material submittals as per project specification and requirements.
- Conducting technical & progress meetings with contractor and updating the progress to client.
- Checking the site work inspections request and commenting as require.
- Monitoring the Contractor for maintaining standards and quality of work at site.
- Liaising and attending meetings with authorities if required.
- Monitoring and checking the Contractor for Proper testing and commissioning.
- Handing over & close out documents successfully to client.

Previous Project Undertaken

Project	:	G+2 Amity International School at Al Bahia
	:	Phase 1 Abu Dhabi UAE.
Consultant	:	Dewan Architects + engineers Consultants
Project	:	Towheed Iranian School , Dubai, U.A.E.
Consultant	:	Faryand AEC, Dubai, U.A.E.
Project	:	G+9P+HC+35Typ. +Ser. +2PH+Helipad , Kakoly Tower.
Consultant	:	Gulf International engineering Consultants, Sharjah, U.A.E
Project	:	3B+G+7P+22Typ+23Typ,OceanScape Tower at Rheem
Consultant	:	Khatib & Alami engineering Consultants.
Project	:	G+3 Residential Building at Al Warqa
Consultant	:	Horizon International Consulting Engineering, Dubai, U.A.E.
Project	:	G+3P+16+roof Majestine Hotel apartments at Business Bay
Consultant	:	BHNS Engineering Consultants, Dubai, U.A.E.

Scope of work:

- Coordinating with authorities such as **ETISALAT, ADDC, ADSSC, ADCD, DEWA, DU**, and **DCD** for submission of drawings and getting approval and submitting inspection request of installation of MEP services.
- Coordination between civil department and main consultants and MEP consultants. Verification of mechanical shop drawings such as Drainage, Water supply, Firefighting HVAC and coordination drawings before submitting to main consultant.

- Verification of Builders work drawing as per approved Coordination drawing to implement at the time of slab casting and wall openings.
- Handling and negotiation with suppliers and sub-contractors.
- Designing & assisting for the preparation of Coordination drawings.
- Conducting periodic and weekly program meetings. Coordination meetings with MEP consultants, and reviews and generating necessary reports.
- Monitoring site stores, assuring safe storage and handling of site material.
- Supervise and inspect of HVAC, Water Supply, Drainage, Fire Fighting, Electrical and Low Current Systems.
- Preparation of testing/commissioning procedures of the installations and successful implementation of these activities at site.

TECHNICAL QUALIFICATION:

- Diploma in Mechanical Engineering from State Board of Technical Education and Training, Hyderabad, A.P. India.
- **B. Tech** in Mechanical Engineering from **IME** (Institute of Mechanical Engineering from Mumbai, India).

ADDITIONAL QUALIFICATIONS:

Computer skills	:	Operating System windows 8,10 AutoCAD.
Applications	:	MS-Office (Word, Excel & PowerPoint)

PERSONAL PROFILE:

Name	:	Mohammed Giasuddin
Nationality	:	Indian
Passport No.	:	H-6695344
Visa Status	:	Employment visa
Driving License	:	Valid U.A.E. Driving License

Being Technically sound, Young, Enthusiastic and with excellent intra personal relationship with clients, suppliers, work force and Govt. Organization, made me quite confident in handling complex assignments and I could prove to be a good human resource to the organization.

Mohammed Giasuddin