

NADEEM

AL NAHDA, SHARJAH (UAE) | **Valid UAE Driving License**

# Objective

5-Year of UAE Experience in construction field, building maintenance. Currently, seeking an opportunity in the field of Mechanical Engineering to utilize my expertise to improve and grow the organization.

# Education

## Bachelor of Mechanical Engineering | 2009-2013 | Visvesvaraya Technological University- Belgaum, Karnataka, INDIA.

# Experience

## Facilities Engineer - MEP | Facilities management LLC, UAE | Aug 2019 to dec 2020

Worked as **Facilities Engineer** handling various other facilities (GM motor, Volvo, Mobis Hyundai, and Aggreko etc.) in Jebal Ali freezone and DWC (RETAIL GROUP, RSA, RHS) involves assets of MEP system

**Responsibility**:

* Manage ongoing preventive maintenance and repair work on facility mechanical, electrical, and other installed systems.
* Maintain, operate all HVAC systems and associated equipment, electrical equipment, plumbing systems, building management system, and building repairs.
* Efficiently executed facilities inspections and reporting on condition affecting operations.
* Monitor and supervise HVAC preventive Maintenance contracts, respond to emergencies.
* Create work request & update work orders on ARCHIBUS (AL SHAYA GROUP).
* Prepare and submit service reports and ppm checklist.
* Attended meeting with clients, supervise and deal with subcontractor.
* Support any afterhours building needs and activities as required& other assigned tasks as requested.
* Submission of the Monthly reports and Monthly invoices to the client for the services involved during that period.

## Mechanical Site Engineer | Contracting COMPANY, UAE | OCT 2015 – Jun 2019.

Worked as site engineer for 4 years, handling various projects (residential and commercial building) responsible for installation of HVAC system, firefighting and fabrication.

**Responsibility**:

* Developed and initiated the plans for installing HVAC systems in the buildings.
* Ensure all required approvals are obtained on HVAC design prior to commencement of HVACworks at site.
* Ensure that all the works done are in accordance with the approved construction drawing, contract. documents, project specification.
* Responsible for installation of firefighting system (sprinkler system, wet riser, pre-action system, fire pump sets, fire safety equipment’s).
* Well verse with fire protection system, fire protection valves & pump testing.
* Manage, supervise,and address day to day on-site technical issues to ensure that time dependent tasks are completed on time.
* Preparation of inspection request, carrying out site inspection with consultant and get the approval.
* Co-ordination with different MEP Services in order to process work without delay.
* Scheduling and ordering of material and equipment.
* Attend the weekly progress meeting with Consultant, Client & internal meetings with PM
* Reviewing submittals, Sub-contractor’s prequalification documents, material submittals, method statements, technical documents, shop drawings, etc.
* Maintain a log of all the manpower and boost them with appreciation upon proper execution of the given task

# Skills & Abilities

## Technical Computer skills

* Hourly Analysis Program (HAP) Carrier – HVAC Load Calculation Software.
* Mcquay Duct Sizer – HVAC Duct Software.
* ESP Calculation – External static pressure.
* AutoCAD 2d – Drafting Software.
* Microsoft Office – Advance Working Level.

## Soft skills

* Comprehensive problem-solving ability, Willingness to learn excitingly new things, team facilitator, Capacity to achieve the job time targeted, determined to work smart with sincerity, honesty, integrity, hard worker, and quick learner.

# PERSONAL DETAILS

Nationality - Indian

Date of birth - 11/02/1990

Marital Status - Married

Languages - English, Urdu, and Hindi

Visa status - Visit Visa

E-Mail Address - nadeem-31246@2freemail.com

Reference - Mr. Anup P Bhatia, HR Consultant, [www.GulfJobSeeker.com](http://www.GulfJobSeeker.com)

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