



CONTACT

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PERSONAL DETAILS

Nationality : Indian

DOB: 7th NOV 1994

Gender: Male

Marital Status: Married

LANGUAGE KNOWN

English

Arabic

Hindi

Malayalam

PASSPORT DETAILS

Passport No.: S8573888

Place of Issue: Thrissur

Date of Expiry: 27/09/2028

TECHNICAL QUALIFICATION

- Microsoft Excel/word
- AutoCAD
- Solid works
- Revit MEP
- Carrier HAP
- Catia ,Creo
- McQuay Duct sizer

MOHAMMED NASEEH ABDULSALAM

HVAC SALES ENGINEER

CAREER SUMMARY

5 years of Experience in Mechanical Engineering with proficiency in MEP, Design & Project Management in GCC Projects (commercial buildings & villas). Specialized in HVAC Systems as per ASHRAE Stds with certified in Revit MEP ,Solid works ,Catia ,CREO,AUTOCAD & HVAC load calculation (CARRIER HAP)

PROFESSIONAL QUALIFICATION

- ❖ **B.Tech – Mechanical Engineering (2014-2018)**
University of Calicut, Kerala, India
Royal college of Engineering & Technology, Akkikavu, Thrissur
- ❖ **Diploma – REVIT MEP & HVAC Designing, NACTET**
Radiance, Kochi, Kerala

WORK EXPERIENCE

- ❖ **HVAC SALES ENGINEER (4 years)**
AL SABAHIA ELECTROMECHANICAL CONT. LLC, DUBAI -UAE (2018-2022)
 - Exploring inquiries through market visits to contractors, consultants, retailers, dealers and distributors
 - Ensuring customers are periodically updated on the latest software, catalogues and information from Carrier wherever applicable (in coordination with the Application Engineering Team)
 - Submit monthly Forecast pack which includes detailed sales and bookings forecast per customer, shortfall details of previous month as applicable and status of pipeline projects
 - Determine credit requirements as needed and request for approvals with credit management team
 - Continuous follow up and update for Pipeline projects
 - Creating quotations in-line with the inquiry specifications and regular follow up
 - Technical submittals and clarifications, Invoice generation
 - Payment follow up and collections, Warranty coordination
 - Resolve customer issues promptly and provide technical assistance and support in liaison with other teams
 - Comply with company's code of ethics and complete all online trainings
- ❖ **HVAC ENGINEER (1 years)**
BURAQ CONTRACTING, ALAIN -UAE (2017-2018)
 - Prepare, apply, and get approval for the HVAC shop drawings, work method statement, MEP-coordination drawing, and project specification
 - Project planning and execution of air conditioning. Supervising and Site Engineering as a HVAC Engineer.

AREAS OF EXPERTISE

- Microsoft Excel
- Document controlling
- Project Planning and Scheduling
- Mechanical Clearance
- Piping Engineering
- Hazard Identification and Risk Assessment

MAJOR PROJECTS

❖ MINISTRY OF INTERIOR -ALAIN, UAE

Designation: HVAC SALES ENGINEER

Consultant: ATLAS GENERAL CONTRACTING

- Designing of HVAC systems - 3 no's of CHILLER units connected with 52 no's of FCUs
- Prepare, apply, and get approval for the HVAC shop drawings, work method statement, MEP-coordination drawing, and project specification
- Designing and drafting of chilled water piping systems& Pre insulated ducts and required air outlets
- Reading and interpreting construction plans, schematic& blueprints on HVAC requirements based on types of systems

❖ OASIS HOSPITAL -ALAIN, UAE

Designation: HVAC SALES ENGINEER

Consultant: ZORBA INTERIORS

- Designing of HVAC systems - 16 no's of PACKAGED units
- Prepare, apply, and get approval for the HVAC shop drawings, work method statement, MEP-coordination drawing, and project specification
- Project planning and execution of air conditioning. Supervising and Site Engineering as a HVAC Engineer.

❖ MUNICIPALITY MAIN BUILDING- ABUDHABI

Designation: HVAC ENGINEER

Consultant: CIRTA ELECTRO MECH LLC

- Designing of HVAC systems - 3 no.s of AHU units
- Prepare, apply, and get approval for the HVAC shop drawings, work method statement, MEP-coordination drawing, and project specification
- Project planning and execution of air conditioning. Supervising and Site Engineering as a HVAC Engineer.

❖ SADIYAAT ISLAND- ABUDHABI

Designation: HVAC ENGINEER

Consultant: LEMINAR AIR CONDITIONING

- Designing of HVAC systems -VRV System
- Prepare, apply, and get approval for the HVAC shop drawings, work method statement, MEP-coordination drawing, and project specification
- Project planning and execution of air conditioning. Supervising and Site Engineering as a HVAC Engineer.

DECLARATION

I hereby declare that all the above-mentioned details about me are correct and true to the best of my knowledge.

MOHAMMED NASEEH