# **RESUME**



Name : Mohammad Fazlur Rahman Nadeem

**Qualification** :BE (Mechanical Engineer)

Professional Experience: 2 year Experience
Mobile :+974 77602423.
Email Id :erf7867@gmail.com

# **CAREER OBJECTIVE:**

To be a part of an organization where I can fully utilize my skills and make a significant contribution to the success of the employer and at the same time my individual growth

# 2 YEAR EXPERIENCE IN VIJETHA CONSTRUCTION LTD. COMPANY AS A HVAC SITE ENGINEER IN (INDIA)

# **Duty and Responsibilities:**

☐ Preparing the material request for the site according to the drawing
☐ Monitoring all HVAC works for ongoing project and under warranty project. Reviewing
the drawings.
☐ Ensure that all HVAC site activities are conducted under controlled conditions as per shop
drawings.
☐ Supervise the works to foreman and Technician.
☐ Preparing Inspection and maintaining the records of inspections.
☐ Preparing schedule of works and snags related of works on site.
☐ Maintaining Daily report of work on site.

#### **TECHNICAL SKILLS:**

- Heating And Cooling Load Calculation.
- Duct Design.
- Selection Of Equipment (AHU, FAHU, Package, FCU, Chiller, Pump, Etc).
- Preparation of HVAC Shop Design Drawing And Drafting.

HVAC DESIGN SOFTWARE KNOWN:					
Heat Load Software:	Sizing Software:	Equipment Software:			
HAP	Mcquay Duct Sizer	Zamil			
Elite	Mcquay Pipe sizer	Toshiba (VRV / VRF)			
E-20 Form	Beta Terminal Device	Psychometric Chart Analyser			

## **EDUCATIONAL QUALIFICATION:**

Qualification	University/Board	Year of Passing	Result (%)	Class/Rank Obtained
B.E(Mech.)	SRTMU, Nanded India	2016	71.8	Distinction
D.M.E.	M.S.B.T.E, Mumbai	2013	64.96	First Class
S.S.C.	Aurangabad	2008	86.76	Distinction

#### **CERTIFICATIONS:**

• Diploma in HVAC From Taiba Engineering Consultant, Hyderabad.

#### **PROJECT DETAILS:**

#### BE PROJECT

# Project on "HVAC DESIGN & INSTALLATION"

• Project Description: To minimize number of air conditioning machines by the more capacity of one machine supply by using of ducting.

# **DIPLOMA PROJECT:**

- Project on "SOLAR OPERATED PRESTESIDE SPRAY PUMP"
- Project Description: Useful for agriculture purpose without power consumption.

#### **SOFTWARE SKILL:**

• Autocad ,Ms office ,windows7,windows8 & windows10.

#### **EXTRA CURRICULAR ACTIVITIES:**

- Attended Three Days Workshop in **FIRE FIGHTING.**,
- Attended Three Days Workshop On "Personality Development".

## **AREAS OF INTREST:**

- HVAC Design Engineer
- HVAC Site Engineer

# **PERSONAL DETAILS:**

Date Of Birth : 04-06-1993

Gender : Male

Marital Status : Unmarried

Languages Known : English Urdu, Hindi & Marathi.

Nationality : Indian

Passport No : P3441961, Valid till 2027

# **DECLARATION**

I declared that the foregoing information is correct to the best of my knowledge.

Place: DOHA

Mohammad Fazlur Rahman Nadeem