

Mohammed Nazeem F

S/o, S. Fazuludeen
Building No. 21, Flat No.6,
Karama- 118295
Dubai,
U.A.E.

**PERSONAL DETAILS**

D.O.B : 05th Feb, 1998
Gender : Male
Marital status : Single
Nationality : Indian
Languages Known : English, Tamil, Hindi & Malayalam
Visa Type : Visit visa valid till *30th May, 2021*

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CAREER OBJECTIVE

Dedicate and energetic team player seeking role in innovative concerns that will definitely make good environment along with sustainable buildings

EDUCATIONAL QUALIFICATION

| COURSE | COLLEGE/SCHOOL | BOARD/UNIVERSITY | YEAR OF PASSING | PERCENTAGE |
|------------|---|------------------|-----------------|------------|
| B.E. CIVIL | Krishnasamy College of Engineering & Technology | Anna University | 2019 | 71.10% |
| HSC | Govt. Boys' Higher secondary school | State Board | 2015 | 62.5% |
| SSLC | Govt. Boys' Higher secondary school | State Board | 2013 | 91.6% |

EXPERIENCE**2019-2021 Site Engineer & Quality Control**

- Company Name : **ABRA constructions Pvt. Ltd India.**
- Designation : Site Engineer& quality control
- Roles

& Responsibilities: Manpower management, Time management, work allotment,

Site supervising, material management, safety management

- Technical work : Planning & Surveying, Tools maintenance, Periodic Inspection of site work, material quality check

Key Achievement

Maintained positive and happy client relationships

2013-2017 Part – time & Full – time Retail Associate

RCS agencies, India

- Assisted customers on the sales floor with questions, advice and physical issues when requested or upon initiative
- Operated the credit card machine and basic knowledge of POS when front lines call for additional assistance to the checkout lanes
- Organized shelves, end cape and bargain bins out on the sales floor

Computer knowledge

- MS –Word, Excel
- TALLY, GST

ACADEMIC PROJECTS

Main project

Title : Desalination by directional solvent method

Domain: Environmental engineering

Objective: To recover the pure water from saline water by using Decanoic acid in order to reduce water scarcity problem

Mini Projects

- Design of Marriage Hall G+2 using AutoCAD software
- Arch Gravity dam
- Pop stick house

PROFESSIONAL SUMMARY

- Performed Master Diploma in Civil Engineering Design
- Attended workshop on “ Advancement in civil Engineering Design & Structural Analysis” at Vector Solutions, Pondicherry
- Attended seminar on “MBA and managerial effectiveness” by IBS
- Participated in various guest lecturers based on concrete technology and strength of materials

- Participated in guest lecture on “Tall Structure”
- Presented a paper about “ Advancements of steel structure in future”

SKILLS SET

- Good Communication
- Quick Learner & Optimistic
- Good demonstrative & analytical skills
- Adaptable for any working conditions
- Team worker

Technical skills

- Well versed in AutoCAD, Arch CAD, zwcad & DWGEditor, Revit
Architecture
- STAAD.Pro, Sketch Up
- Basics 3DModelling & 3D Photorealistic rendering & Presentation
- Having knowledge about total station & theodolite

ACHIEVEMENTS

- Won first prize in paper presentation conducted by V.R.S College of Engg & Tech
- Won second prize in paper presentation & Actively participated in the event of CAD model conducted by M.R.K College of Engg & Tech
- Won first prize in Mini Project contest of "Krishnasamy Padasala Expo 2018"
- Got second prize in demo structure of building
- Got third prize in quiz competition in higher secondary level in the year of 2014
- Got third prize in quiz competition in secondary level in the year of 2013
- Got Silver medal & appreciation certificate for academics in the year of 2013
- Won award from excellent exams, INDIA in VANDEMATHARAM MATHEMATICS contest 2007

DECLARATION

I hereby declare that information stated above are true to the best of my knowledge and beliefs

(Mohammed Nazeem F)