



MOHAMMED ANEEZ ISMAIL

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Current Location : Riyadh, KSA

CIVIL ENGINEER

OBJECTIVE: To be a competent professional by being a consistent performer and using my knowledge, skills & Experience to work for the organization which would help in creating opportunities for me and organization and hence grow with it

WORK EXPERIENCE

Total Number of years of experience - 11years 3 Months

June 2017- (current) – 7 years 3 months

Civil Engineer

Prince Sultan bin Abdul Aziz humanitarian city, Riyadh, Saudi Arabia.

1. Preparation of schematic designs by coordinating with End user and preparing estimated cost in coordination with all other engineering related services
2. Involved in All project planning and management and ensure that projects are delivered with highest standards.
3. Sourced, negotiated and managed relationship with contractors, vendors and suppliers for materials and services, ensuring quality and cost effectiveness.
4. Successfully managed multiple construction projects such as sultan city medical center , Hippo- therapy building, Horse stable area, Horses training area, Audiology clinics, Chemo therapy clinics, sleep lab , P&O building modification, Construction of B6 & B7 new In patients Units, warehouse, Renovation of Housing building H6 and H8 converted to Patient care areas, additional isolation rooms during pandemic , research center and academic affairs center, research center Auditorium, Liquid oxygen gas room.
5. Co-ordinating with supervisors, Team leaders to ensure the planned work is done on time and quality to keep up with project management schedule.
6. Conducting meeting with supervisors and discussing the architectural and structural drawings.
7. Reporting of completed work and planned scope to projects director and documenting the same .
8. Conducting Weekly meeting on site with managers and directors.
9. Regular inspection of the site before major concreting works to ensure the reinforcement details are as per submitted drawings.

October 2016- May 2017 – 8 months
Luthan hotels , Riyadh, Saudi Arabia

Job responsibilities:

1. Coordinating with the architects and structural engineers.
2. Coordinating with spa design team.
3. Contacting outside agencies and finalizing the quotation.
4. Supervising the labour work.
5. Daily inspection of MEP, Fire extinguishers and HVAC systems.
6. Examining all the works are according to five star standards.

January 2015- September 2016 – 18 months
Site Engineer
S.M Builder, Udupi, India

Job responsibilities:

1. Coordinating with the architects and Clients.
2. Estimating and purchasing all materials at site.
3. Estimating and purchasing of the steel required per floor.
4. Marking, shuttering and concreting of columns.
5. Marking of beams, shuttering for beams and slabs.
6. Daily checking of shuttering and reinforcement.
7. Supervising the concreting of slabs.
8. Calculating the concrete required and coordinating with Ready mix company.

September 2013- December 2014 – 15 Months
Site Engineer
Shanti developers, Udupi, India

Job responsibilities:

1. Supervising all the site works.
2. Coordinating with the architects and structural engineer.
3. Execution of Pile foundation works.
4. Executing the civil works of sewage treatment plants
5. Checking of reinforcements of beams, slabs and staircase.
6. Calculating the concrete required and coordinating with Readymix company.
7. Coordinating with the clients and Making their property as per their needs.
8. Executing water proofing, plumbing, painting and electrical works.

INDUSTRIAL EXPOSURE

- I have on field site experience for 10 years.
- I have Middle east (KSA) experience of 8 years
- Specialized in quantity surveying, Site supervision, and construction of RCC structures.
- Specialized Site inspection, quality control and cost control .
- Technical review for building plans and coordination with the stakeholders.
- Documentation and reporting of project activities including all progress reports.

- Specialized in different type of finishing materials used for construction of buildings.
- Trained in design of RCC structures under BSB associates in Hyderabad.
- Trained in leadership program under Dale Carnegie.

EDUCATIONAL QUALIFICATIONS

- Graduation = Bachelor in civil engineering from Srinivas School of Engineering, Mukka, with 72% aggregate (Distinction) , Affiliated to Vishwesvaraya Technological University, Belgaum (2013).
- Pre University = Govinda dasa P.U college, Surathkal, Mangalore,India (2009)
- SSLC = N.I.T.K English Medium High school, Srinivasnagar, Mangalore, India, (2007)

IT SKILLS

- Engineering Software : AutoCAD, E tabs, Solid Edge
- MS Office : MS Word, MS Excel and PowerPoint

TRAININGS AND CERTIFICATES

- Certified member of saudi council of engineers.
- Training of Project management essentials by PMO office in SBAHC.
- Leadership training certificate from Dale Carnegie, Saudi Arabia
- Appreciation certificate for support during Stroke specialty program awareness
- Appreciation certificate for support Multiple sclerosis campaign for public awareness
- Appreciation certificate for successfully relocating the SCM Offices to S!A-L1
- Appreciation certificate for support during the establishment of sultan bin Abdul aziz humanitarian city international training center (SBAHC ITC)
- Certificate of recognition for contribution in strengthening the infection prevention and control services at SBAHC
- PMO Methodology Awareness seminar
- Soft skill training under Innovations unlimited Bengaluru.
- Structural design and E-tabs training under BSB associates in Hyderabad.

PERSONAL DETAILS

Date of Birth	: 25 February, 1992
Gender	: Male
Nationality	: Indian
Religion	: Muslim
Languages Known	: English, Hindi, Urdu, Arabic and Kannada.
Driving license	: India , KSA
Visa status	: Saudi civil engineer visa
Passport Number	: X9986438
Date of expiry	: 04/06/2033
Current location	: Riyadh, KSA

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