

OBJECTIVE

To explore the dynamics of a challenging career in a fast track organization by reshaping my Engineering knowledge and integrated skills. My corporate mission is to meet the needs of employer through technical excellence and innovative solutions. My desired job positions are Building Construction, Management, and Engineering Consultancy Services

Education

VISVESVARAYA TECHNOLOGICAL UNIVERSITY, KARNATAKA, INDIA

2003 - 2007

B.E in Civil Engineering from NITTE Mahalinga Adyathaya Institute of Technology, Karnataka, India

Career History

TAMAYEZ ARCHITECTURE AND INTERIORS LLC, OMAN

OCT'19 – PRESENT

Designation: Project Engineer

Project: Construction of Commercial Building (2BF+GF+4+PH) at Al Azaiba, Muscat **Client:** INMA Properties LLC

- Responsible for managing and supervising all site related construction activities at project site.
- Acted as the main on site liaison between the general contractor and the client.
- Coordinated with contractor to ensure that the project was completed according to the Contract Documents.
- Participated in weekly technical and progress review meetings
- Monitored materials used by the Construction Contractor.
- Conducted field-controlled tests and maintained certification.
- Participated in the timely response to RFIs, technical query.
- Reviewing of material approval sheet, shop drawings submitted by the Contractor.
- Responsible for coordinating all drawings with work being done in the field and discussing any changes with those involved.
- Issue of site instruction to the Contractor to rectify the works as per the requirement of RE.
- Responsible for keeping updated measurements and calculation of work completed, payment processing, adherence to contract specifications.
- Responsible for enforcing the site safety plan and attending weekly toolbox safety meeting.

MILES ENGINEERING CONSULTACY, OMAN

May '12 – Sept'19

Designation: Resident Engineer

Project: Construction of Commercial Building (2BF+GF+7+PH) at Al Kuhwair, Muscat

Client: Muscat Insurance Company SAOG

A proactive team leader

- Liaising with and advising the client on construction, quality and progress of construction activities
- Attended meetings to discuss projects with clients, contractors, asset owners, and stockholders
- Monitors contractor performance pertaining to schedule and conformance to plans and specifications. Performs technical reviews and evaluations
- Co-ordinate disciplines & resolve issues in a timely manner
- Responsible for record keeping, correspondence, compiling and delivering of required reports. Chair project meetings, record and distribute meeting minutes
- Supporting ongoing professional development of younger team members
- Responsible for site safety, permit compliance and coordination with other adjacent projects.

Project: Construction of Ammunition Bunker at Samoud Garrison, Muscat **Client:** The Sultan's Special Force

Duties:

- Ensuring that all assigned work is completed on time and within agreed budgets.
- Checking all the works as per the approved design drawings and specifications at site and allow them to start the work.
- Checking lines, levels, layout, etc... of the works to ensure conformity with the drawings
- Undertaking all tests required and keeping records thereof.
- Issuing further instructions, drawings and clarifications of detail as are necessary to ensure satisfactory construction of the works.
- Measuring the amount of work done, checking the contractor's interim statements and preparing them for submission to the engineer.
- Reviews and Approve works accomplishment, program of works, construction methodologies, as-staked and as-built plans, Material approval sheet, mobilization/demobilization plan, Interim Payment Certificates and other construction related documents submitted by the Contractor in accordance with the contract provisions and specifications.
- Attending meetings and competently communicate with Clients, Contractors and major asset owners and stakeholders.
- Provides weekly and monthly management/supervision reports to the Employer.
- Acting as the engineer's Safety Supervisor on site.

Project: Construction of Infrastructure Works and Administration Building at Seeb Fishery Harbour **Client:** Ministry of Agriculture and Fisheries

Duties:

- Responsible for the follow up on Proposals and Active Projects, Contract Management, Addressing Client requirements, ensuring on - time deliveries, follow-up on contractual matters, Co ordination with technical terms during the design and construction stages of active projects and Client relations
- Preparation of Contract Agreement as per the Client requirements
- Checking all the works as per the approved design and specifications at site and allow them to start the work
- Conducting site meetings and reviewing the progress of the project
- Preparing minutes of meeting and submitting to Client, Contractors.

- Provides weekly and monthly management/supervision reports to the Employer
- Review of work drawings, material approval sheets documents, samples, submitted by the Contractor accordance with specification
- Inviting Sub- Contractors and Suppliers for various work discussions and collecting material samples and providing information to client. Asking sub-contractor/supplier to prepare lowest quotation and submitting to Client for final approval
- Certifying contractor's interim payment application by checking quantities of works carried out

Other Role in Miles Engineering Consultancy:

- Preparation of Bill of Quantities (BOQ)
- Preparation of Tender Evaluation Reports and submitting to Tender Committee for final approval
- Preparation of Tender Bids for the Consultancy services

TEEJAN TRADING & CONT. CO. LLC, OMAN

Jul '10 – 12' May

Designation: Construction Site Engineer

Project: Salalah Independent Water & Power Plant Project **Client:** Sembcorp Salalah Power and Water Company

Description: The purpose of the project is to meet the increasing demand for power and potable water in Dhofar region. The Salalah IWPP will consist of 490MW installed capacity of gas fired power plants and 15 million imperial aallons (69.000 m³) per day seawater desalination plant

Duties:

- Setting out the works in accordance with the drawings and specification
- Liaising with the project planning engineer regarding construction programmes
- Checking materials and work in progress for compliance with the specified requirements
- Observance of safety requirements
- Resolving technical issues with employer's representatives, suppliers, subcontractors and statutory authorities
- Quality control in accordance with CSIs/procedures method statements, quality plans and inspection and test plans, all prepared by the project management team and by subcontractors
- Liaising with company or project purchasing department to ensure that purchase orders adequately define the specified requirements
- Supervising and counseling junior or trainee engineers
- Measurement and valuation (in collaboration with the project quantity surveyor where appropriate)
- Providing data in respect of variation orders and site instructions
- Preparing record drawings, technical reports, site diary, monthly progress report

Abhijeeth Naik: Resume

AL MONDYAL INTERNATIONAL CONTRACTING & EST, BAHRAIN

May'09 to Jun'10

Designation: Site Engineer

Project: Construction of Commercial/Residential (G+8) Building at Riffa

Client: Mr. Shiek Khalid Mohammed Al salman

Duties:

• Setting out the works in accordance with the drawings and specification

- Preparation of Bar bending schedule
- Checking plans, drawings and quantities for accuracy of calculations
- Liaising with consultants, sub-contractors, supervisors, planners, quantity surveyors and the general workforce involved in the project
- Communicating with clients and their representatives (architects, engineers and surveyors), including attending regular meetings to keep them informed of progress
- Preparing site daily report
- overseeing quality control and health and safety matters on site

MOTT MACDONALD PVT. LTD, INDIA

Jun'07 to May'09

Designation: Junior Site Engineer

Project: Sewage Treatment plant

Client: Karnataka Urban Infrastructure Development Financial Corporation

Duties:

- Supervises and inspects minor construction and maintenance work on sewers, water mains, storm drains
- Inspects construction materials to see that they conform to specifications
- Prepares daily progress reports
- Serves as site inspector on contracted and sub-contracted work

Areas of Expertise

ENGINEERING

- Large scale commercial buildings
- Private residential building
- Public sector buildings
- Site Inspections
- Verifying the work of others
- Good understanding of design & Construction process
- BOQ preparation

PERSONAL

- Making judgments & solving problems
- Able to work under pressure
- Negotiations, supervisory and leadership skills combined with ability to delegate
- Always ensuring the highest quality of workmanship

Personal Details

Date of Birth: 22nd June, 1984

Permanent Address: Shiva Prasad House, Murkampaday Darbe Post,

Puttur (Dakshina Kannada), Karnataka India

Languages Known: English, Hindi & Kannada Driving License: Valid India and Oman License

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