



Phone: +91 9042101880



E-Mail: janilkumar07@gmail.com/ qcanilkumar07@gmail.com



Address: Kanyakumari, Tamil Nadu



LinkedIn: Anil Kumar



Skype: live: cid.712616a1783ba059

Industry Preference: Construction & Consultancy

Location Preference: India

J. ANILKUMAR

Civil Engineering Professional with a proven record in managing Multi-Dimensional Civil Projects

Skill Set



Career Summary

- ▶ **Qualified Civil Engineer** offering **10 years** of experience (**7.5** years of **Gulf** experience) in all facets of Quality Assurance and Quality control engineering, Civil Project Management, and Site Administration.
- ▶ Ensured supervision of all site activities to ensure that work is completed in accordance with the contract specifications, and project quality policy, as per QMS at ISO 9001:2015 standards with client satisfaction.
- ▶ Capability in liaising with clients, architects, consultants, contractors, sub-contractors & external agencies for determining technical specifications and approvals.
- ▶ Well-experienced in all types of Structural, Architectural Fit-out works, and Joinery works.
- ▶ Skilled in planning and reviewing engineering activities, providing guidance on technical issues, and establishing measures for process performance.
- ▶ Preparing all quality-related documents such as ITP, Method of the statement, Pre-qualification documents and Material Submittals etc.
- ▶ Aiding the construction manager in preparing shop drawings.
- ▶ Monitoring all the sub-contractor activities and giving guidance related to the work as well as conducting the inspections.
- ▶ High technical expertise equipped with effective leadership qualities.
- ▶ Possess a broad range of technical knowledge, personal effectiveness and uses rigorous logic and methods for proposing effective solutions to difficult problems.

Critical Strengths & Competencies

Quality Assurance & Control

Material/ Resource Management

Project Engineering

Civil Project Management

Site Management

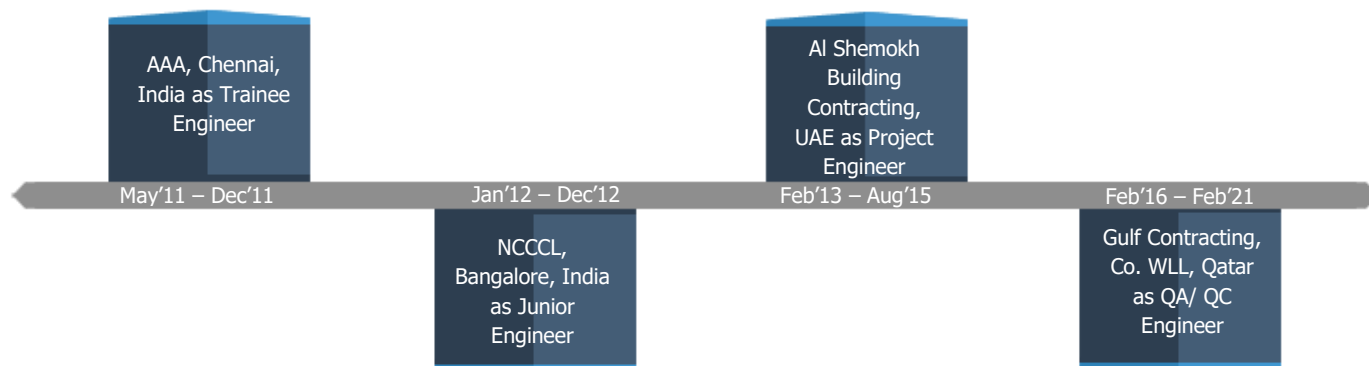
Cost Control & Budgeting/ HSE

Construction Management

People Management

Technical Support

Career Timeline



Projects

Gewan District Cooling
Plant at Pearl Qatar

Conversion of Hangar D to
Integrated Engine Workshop
and Storage

Central Energy Cooling Plant

Phase 12 Substations

Commercial Buildings,
Villa Projects, and
Warehouses

Professional Experience

Feb'16 to Feb'21: Gulf Contracting Co. WLL, Qatar as QA/QC Engineer

Project Value: 153 Million QAR (2020 to 2021)
Main Contractors: Gulf Contracting Co WLL
Description: District Cooling Plant
Client: Qatar Cool

Project Value: 90 Million QAR (2020)
Main Contractors: Gulf Contracting Co WLL
Description: Chiller plant and Mechanical rooms for Hangar
Client: Qatar Airways

Project Value: 415 Million QAR (2017 to 2019)
Main Contractors: Trags Electrical Engineering
Description: Central Energy Chiller plant with Office Building
Client: Qatar Foundation

Project Value: 250 Million QAR (2016 to 2017)
Main Contractors: Siemens Co. WLL
Description: 400/132/66 kV Substations
Client: Kahramaa

Role:

- Ensuring quality assurance and quality control at the project site
- Reporting to the Project Manager or Head QA/QC Manager for issues related to non-conformance and deficiencies in the quality management process at the site
- Preparing and getting approval for all quality-related documents such as ITP, Method of Statement, Pre-qualification documents and Material Submittals, etc.
- Supervising all activities related to laboratories and field tests
- Preparing all documents related to inspection and attending all inspections for different individual activities in the site; ensuring based on the latest approved drawings and procedures
- Planning, initiating, executing; monitoring projects along time, cost & quality including technical (engineering) & techno-commercial coordination with stakeholders
- Assisting the Project Manager in ensuring effective quality control at the site, providing toolbox talk subject to continual review and improvement
- Rendering assistance to Project Manager for achieving the target on quality issues at ISO 9001:2015

Highlights:

- Successfully executed key projects such as 400/132/66kV Ras-Laffan substation, and 66/11kV Umm Al Seneem Substation and overcame the challenges while working under pressure at superfast track projects, the quality of works is maintained, at the same time, cost-effective measures also implemented. The biggest challenge was working on such projects while maintaining Quality with strict adherence to HSE and becoming successful with zero fatalities
- Received several appreciations from clients for coordination with clients and team leading for maintaining the desired quality of works as per specifications and appreciated for completing the package of works with almost zero delays while maintaining work ethics

Feb'13 – Aug'15: Al Shemokh Building Contracting, UAE as Project Engineer

Projects: Villas, Warehouses, Labour Camp Buildings and Office Buildings
Description: Commercial and Industrial Type Buildings

Role:

- Monitored & executed all construction site activities as per approved drawings and ensured all quality and safety requirements
- Conducted inspection with Consultants and Government Municipality Engineers to obtain approval
- Coordinated with Consultant & client on the progress at the site and prepared daily/ weekly reports
- Engaged in discussions with the Operation Manager on manpower, equipment, sub-contractors, and suppliers
- Arranged all the materials to ensure compliance with the project agreement

Previous Experience

Jan'12 – Dec'12: NCCCL, Bangalore, India as Junior Engineer

High Raised Building

Project:**High Raised Building****Description:**

G+11 Building

Role:

Execution of all Reinforcement, Formwork, and concrete works

May'11 – Dec'11: AAA, Chennai, India as Trainee Engineer

Residential Building

Project:**Residential Building****Description:**

G+17 Building

Role:

Execution of all type of Structural and Fit-out works

Education & Credentials



2011

Bachelor of Civil Engineering from The Rajaas Engineering College, Anna University, Tirunelveli, India; scored 74%

IT Skills

- MS Office (Word, PowerPoint, Excel)
- Operating systems - Windows (XP, Vista, 10)
- AutoCAD
- SnagR