### **CIVIL ENGINEER – FAÇADE PROJECT OPERATION**



Jomon John
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Nationality: India
Date Of Birth: 10-01-1978
Visa Status: Employment

**UAE Valid Driving License** 

Computer Skills: MS office, Auto Cad Languages Known: English, Hindi, Malayalam, Tamil. Career Summary:

More than **Sixteen years** of experience in Façade Project Operations including different types of building. Exceptional **interpersonal**, **communication**, **negotiation** and **presentation skills** to execute and **timely finish** façade **scope of works** with adequate **quality**. Handling of **multiple projects** at **same time**.

Field of Expertise:

Installation and testing of Curtain Wall System, Aluminum Composite Panels, Glass Canopies, Louvers, Aero foil Louvers, Glass Partitions, Glass and Metal Balustrades, Trellis, Mashrabiya, Stainless steel Claddings, Metal stairs, Metal Handrails, Metal Gratings, Trench Covers, Decorative Aluminum Features in residential, commercial, airport Projects.

**Professional Qualification:** 

Diploma in Civil Engineering.

Vocational Higher Secondary Education.

# **Professional Synopsis**

# Job Responsibilities:

- Coordinating with the concerned Consultant and Main Contractor regarding the various aspects of the projects.
- Planning and scheduling of installation activities for the concerned projects.
- **Site Verification** of present site conditions prior to fabrication of materials for any changes from approved shop drawings.
- Time to time visits to the locations to ensure proper work progress as per project programme.
- Proper Manpower handling to ensure optimum work progress.
- Reporting direct to Project Head and preparation of daily, weekly & monthly reports.
- Meetings with project engineers & quality engineers at the time of work inspection and testing.
- Preparation of **all documentations** related to the project execution for the concerned department heads.
- Attend site coordination and weekly progress meetings and fulfilling the main contractor's and consultant's requirements.
- Allocation of jobs to different segments for the Non Stop functioning of projects.
- Regular monitoring and inspection of work in progress.
- Verifying the critical site dimensions before confirming to design and production for fabrication to avoid inaccuracy.
- Reviewing shop drawings, details and production work order before installation and fabrication for smooth flow and ease of the work.
- Reviewing and analyzing the daily manpower distribution for each activity, regular evaluation of capacity of each labor, daily output obtained and re distribute them in such a way that maximum output which can obtain by the assistance of concerned supervisors.
- Timely reporting the site difficulties caused by other trades to execute facade scope of work and coordinate to resolve those.
- **Testing** of installed curtain walls including **water hose test** according to AAMA standards and attending third party inspections for fire stop and pull out tests of anchor bolts as per client's or consultant's requirement.
- Instructing and assisting Quality department for Preparation of Material Inspection Request and Work Inspection Request for seeking approvals from consultant only after pre-checking as per project specifications.

- Taking immediate actions to close out Non Conformity Reports from consultant or main contractor by finding the root cause of the Non Conformity with the assistance of concerned departments, providing corrective and preventive action.
- Ensuring **quality** of the **work** as well as **materials** on site in order to maintain complete satisfaction from the main contractor and consultant throughout the project.
- Maintaining **good communications** with main **contractor as well as consultant** to understand **their requirements** related to project and for better coordination with other traders to execute work smoothly.
- Better communications with various departments in factory like estimation, planning, quality, production, technical, procurement and store to ensure appropriate deliveries of right materials at right time in order to maintain the smooth work flow on site.
- Monitoring and assisting of sub-contractor's work and guide those for executing work in appropriate time frame.
- Regular interaction with site engineers, supervisors, charge hand and laborers which includes training, tool box talk
  for maintaining quality as well as safety oriented working methodology including material handling, material storage,
  installation procedures, usage of different equipment, other traders' activities that can cause damage to curtain wall
  system.
- Maintaining and updating the documents and records related to the projects for future reference and traceability.
- Monitoring and attending final snagging work for handing over the project to end user as per snagging list received from consultant.
- Implementing preventive ideas from previous experiences in order to avoid errors during project execution.
- Preparation of invoice according to Bill of Quantities, break up of delivered material and total work done.
- Identifying variation works and estimating the quantity of material requirement, manpower requirement and the time to execute the work.

#### **Experiences:-**

2013 December - Present [Sobha Glazing and Metal Systems (now Meraki Facade and Glazing System), Dubai, UAE]

Designation: Project Manager - Project Operations

# **Projects Involved**

Present Project

Railings

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Acacia 1 Residential Towers, Dubai Hills Estate, UAE	RIT – Rochester Institute of Technology – Dubai Campus.
Client: EMAAR	Client: Dubai Silicone Oasis Authority.
Consultant: Khatib & Alami	Consultant: ZAS Developments FZ-LLC.
Main Contractor: Sobha Engineering Contracting LLC.	Main Contractor: Sobha Engineering Contracting LLC.
Building Type: <b>B+G + 9 + ROOF</b>	
Scope of Work: 18500 SQM Curtain Wall, 12000 SQM ACP,	Scope of Work: Curtain Wall, Skylight, Louvers, Glass and
8000 SQM Decorative Fittings, 4500 LM Metal and Glass	Metal Railings, Glass Partitions etc.
Railings	
Manar Mall – Extension Project, Ras Al Khaima, UAE	Dubai International Airport Expansion Phase III, Dubai, UAE
Client: Al Hamra Group	
Consultant: SHACKLAND COX, LOUIS BERGER	Consultant: Dar Al Handasah Shair and Partners.
Main Contractor: Sun Engineering Contracting LLC	Main Contractor: M/s Al Jaber L.E.G.T Engineering &
Building Type: <b>G + M + ROOF</b>	Contracting (ALEC) L.L.C.
Scope of Work: <b>15000 SQM</b> Curtain Wall, <b>30,000 SQM</b> ACP,	Scope of Work: Internal Wall and Column Cladding.
<b>5,000 SQM</b> Decorative Fittings, <b>2000 SQM</b> Metal and Glass	Scope of Work internal Wall and Column Cladaling.

### 2011 July – 2013 November [Oxford Metallic Construction Industries LLC, Umm Al Quwain, UAE ]

Designation: Engineer - Project Operations

**Projects Involved** 

Ajman One Residential Complex, G + 4P + 26 + H.C+R - Tower 1(6 No's) and G + 4P + 32 + HC + R - Tower 2 (6 No's) Ajman, UAE.

Client: M/s Agaar Properties.

Consultant: National Engineering Bureau - NEB Main Contractor: Al Zamalek General Contracting L.L.C Commercial Building at Muraqqabat, Dubai; for M/s Al Ghurair Group L.L.C.

Consultant: Trillium Eng. Consultants, Dubai. Main Contractor: Ideal System Contacting L.L.C

# 2008 April – 2011 July [Prisma Windows & Doors LLC, Dubai, UAE ]

Designation: Site Engineer

**Projects Involved** 

UAE University New Campus PPP Development, Al Ain.

Phase: 1, Stage 1 and 2. Consultant: Cox Group Pty Ltd.

Main Contractor: Oger Abudhabi Project Manager: Morganti

System Used: Kawaneer of Alcoa Architectural System Total Value of the Project: 47 Million with 15 Buildings

Al Manara Project for Emirates Investment and Development P.S.C. at Shaikh Zayed Road, Dubai.

Consultant: TNQ Architects Engineers

Main Contractor: Brookfield Multiplex Constructions.

# 2004 October – 2008 March [Monaco Technical Contracting LLC, Dubai, UAE ]

Designation: Assistant Engineer - Site & Workshop

#### **DECLARATION**

I hereby declare that the above written particulars are true to the best of my knowledge and belief.

Jomon John