



Curriculum vitae

Name - SHAMJITH KUYVALIL

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Dear Sir,

I Shamjith Kuyyalil Hereby applying for **Suitable Job Position in Façade.**

I'm Civil Engineer (3 years diploma civil Engineer) with more than 20 Years work Experience. All my previous employers are from Architectural, structural Aluminium, glass, cladding Etc.. Business firm. I'm very professional and hard worker in my job responsibility. Looking for Long term job contract from respected organization.

Position – Engineer – Site

Location – Qatar

Duration – Feb - 2021 till August 2021

Organization – Galfar Al Misnad Engineering & contracting WLL

(Galfar Façade Solutions)

Curtain wall,louvers,doors, windows, aluminium composite panel

Aluminium Solid claddings, Frame less glass portions and doors

Involved Project: MEEZA DATA CENTER MV 4, 3B+G+M+7 OFFICE BUILDING

(Reason of Resignation – Non-Availability Reentry Visa/ Employment Visa)

Job Responsibilities:

- Verify site survey setting out
- Checking Architectural, structural, IFC/Tender, Shop drawings/Detail, Fabrication drawing
- Preparing Site material requests
- Preparing Site inspection request
- Coordinating subcontractors for manpower allocation, work completion as per time schedule
- Checking subcontractor invoices as per work completion
- Attending meeting for solve site problems
- Coordinating with design technical department and purchase department
- Coordinated for Third party Tests
- Overall supervision Façade Site Team.

Position – QAQC Manager

Location – Delhi, INDIA

Duration – December 2020 till January 2021

Organization – GoAlubuild Pvt Ltd (Façade works)

Aluminium and Glass skylights

Involved project: DIAL Project (Delhi Phase 3A IGI airport Project T 1 Extension)

(Reason of Resignation – Due to Covid Effecting)

Job Responsibilities:

- Prepared quality checklists
- Reviewed raw material catalogue and product technical data
- Involved for Prepare Material submittal documents including compliance statement as per Project specification and BOQ, shop, drawing
- Prepared ITP's,
- Involved for Prepare Quality assurance plan
- Attended meeting with client for determine Good quality achievement
- Coordinated with design, purchase department for Solve the Quality issues.
- Involved for Prepare Method statements
- Analysis cost variations comparing BOQ and Project specification
- Coordinated with all Raw material suppliers, manufactures for the project requirements
- Involved for prepare MIR.
- Checked and Prepared inspection reports

Position – Deputy Manager Quality control

Location – Delhi, INDIA

Duration – December 2019 till December 2020

Organization – Glass wall systems India Pvt Ltd (Façade works)

Unitized curtain wall, louvers, doors, windows, aluminium composite panel claddings, spider, glass canopy

Involved project: DIAL Project (Delhi Phase 3A IGI airport Project T 1 Extension)

(Reason of Resignation – Due to Covid Effecting)

Job Responsibilities:

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- Reviewed raw material catalogue and product technical data
- Involved for Prepare Material submittal documents including compliance statement as per Project specification and BOQ, shop, drawing
- Prepared ITP's,
- Involved for Prepare Quality assurance plan
- Attended meeting with client for determine Good quality achievement
- Coordinated with design, purchase department for Solve the Quality issues.
- Involved for Prepare Method statements
- Analysis cost variations comparing BOQ and Project specification
- Coordinated with all Raw material suppliers, manufactures for the project requirements
- Involved for prepare MIR.
- Checked and Prepared inspection reports

Position – QAQC Engineer (Project)

Location – RIYADH, Kingdom of Saudi Arabia

Duration – November 2018 to September 2019

Organization – Al Ghurair construction aluminium. Façade Division
Steel frame, Aluminium, glass, stick curtain wall, doors, cladding, louvers
installation works

Involved project: Infrastructure for Riyadh bus stations, community bus stops and
pedestrian bridges

(Reason of Resignation – Health Issues)

Job responsibilities:

- Reviewed For tender drawings, shop drawings, detail drawings
- Reviewed raw material catalogue and product technical data
- Attended meeting with client for determine Good quality achievement
- Prepared Material submittal documents including compliance statement as per Project technical specification.
- Assist to subcontractors for material submittal documents
- Prepared ITP's, assisted subcontractors for prepare check list, ITP and Method statements
- Prepared quality checklists
- Reviewed survey reports and coordinated with sub contractor team for rectification work
- Inspected subcontractors work to achieve quality works
- Attended at time site Inspection with client representative
- Prepared NCR
- Worked for close NCR (Non-conformance report) correction and corrective action

Position – QAQC Engineer (Project)

Location – Mumbai INDIA

Duration – May 2018 to September 2018

Organization – Mero Asia Pacific Pte Ltd

Steel frame, Aluminium glass unitized and semi unitized curtain wall, doors
Windows, cladding, louvers, Skylight installation works

Involved project: DAICEC (Dheerubhai ambani international conventional
exhibition center)

Job responsibilities:

- Reviewed Project Quality Plan, shop drawings, detail drawings
- Prepared quality checklists
- Conducted internal preliminary inspections
- Inspected subcontractors work to achieve quality works
- Attended at time site Inspection with client representative

Position – QAQC Engineer (Project)

Location – QATAR

Duration- January 2015 to January 2018

Organization – Aluminium Gulf ray (Al Bandy Group) Façade Works

Aluminium, glass unitized curtainwall, stick curtainwall, doors and windows, cladding, louvers installation works

Involved project: The pearl Qatar gate way towers, integrated health center and workers Hospital at Ras laffan

(Reason of Resignation – Project Completed and Contract completed)

Job responsibilities

- Reviewed shop drawings, detail drawings and architectural drawings
- Reviewed raw material catalogue and product technical data
- Prepared check list and ITPs
- Attended meeting with client for determine Good quality achievement
- Ensured good quality façade products is delivered and installed at site
- Performed site inspections as per approved drawings
- Prepared site inspections reports
- Reviewed survey reports and coordinated for rectification work
- Prepared inspection requests MIR and WIR
- Attended inspections with consultant
- Conducted on-site hose water test As per AAMA standard
- Assisted to subcontractors for get approval of testing and commissioning
- Assist to subcontractors for operation and maintenance manual
- Prepared NCR
- Inspected subcontractors work to achieve quality works
- Worked for Close the Snag Lists comments
- Prepared Work Handover inspection requests

Position–QAQC inspector in project Site

Location–Bahrain

Duration–June 2013toNovember 2014

Organization – Multiforms LLC– UAE (Architectural Façade Solutions)

Aluminium glass unitized curtain wall, Stick curtail wall, cladding, doors, windows, skylight & metal works, steel, louvers fabrication and installation works

Involved projects: Al Baraka Bank Head office

(Reason of Resignation – Project Completed)

- Reviewed shop drawings, detail drawings and architectural drawings
- Reviewed raw material catalogue and product technical data
- Attended meeting with client for determine Good quality achievement
- Prepared Check list and ITP
- Prepared NCR
- Prepared inspection requests MIR and WIR
- Conducted water test as per standard
- Attended inspections with consultant

Position – Aluminium Project Manager

Location – Riyadh – Saudi Arabia

Duration - April 2012 to April 2013

Organization – Cube metal industries (Specialized contracting company)
Façade Division

Aluminium glass Stick curtain wall,conventional curtain wall, cladding,doors, windows,skylight&metal works, steel, louvers fabrication and installation works
Involved project: Jeddah Aquarium, MOI office building & villa projects

(Reason of Leave – Contract Completed)

Job responsibilities

- Prepared and updated reports (ISO forms including site visit reports)
- Reviewed raw material catalogue and product technical data
- Reviewed architectural drawings, shop drawings and detail drawings
- Attended meeting with client for determine Good quality achievement
- Coordinated with design technical team
- Coordinated with store in charge
- Arranged site measurements as necessary by design department
- Prepared Monthly Invoice
- Attend Quality inspections with client representative at site
- Verified work withBOQ
- Arranged onsite hose water test as per AAMA Standard

Position – Quality controller – Production (Factory)

Location – United Arab Emirates – Ras al Khaimah Duration -

March 2010 to March 2012

Organization – Cladtech international (Al Rajhi group Saudi Arabia) Façade Solutions, Façade Envelops works)

Aluminium glass Unitized curtain wall, cladding, doors, windows, skylight & metal works, steel, louvers fabrication and installation works

Involved project: Elite residence tower Dubai, Princes tower Dubai,

Queensland university (Australia)

(Reason of Leave – Project completed, Contract Completed)

Job responsibilities

- Prepared check list and ITPs, Reviewed raw material catalogue and product technical data
- Supervised QC inspectors
- Reviewed factory manufactured products quality inspection reports
- Attended meeting, inspection with client representative for determine Good quality achievement
- Verified Bonding activities to achieve quality products
- Coordinated with design and technical department
- Attend Quality inspections with client representative during factory visit
- Prepared NCR, Corrective preventive report. (updated all quality related factory reports, Logs)
- Verified micron thickness of powder coated aluminium profiles, PVDF kyner based coated aluminium composite cladding sheets as per standard ASTM D 7091 , Qualicoat standard
- Verified gloss level of Powder coated Aluminium profiles, Aluminium solid panels, PVDF Kyner based coated aluminium composite cladding sheets as per standard ASTM D523, Qualicoat standard
- Checked total thickness of aluminium composite panel and aluminium skin thickness
- Visually Checked color difference as per approved samples and Qualicoat standard section 2.1
- Aluminium composite panel coating cross cut adhesion test checked as per ASTM D 3359
- Verified all raw materials production process for comply all products as per fabrication drawing and company own standard.
- Arranged for testing and measuring devises for calibration and a log updated
- Verified all products are as per requirement by client and Prepared factory final inspection reports
- Reported to Company QHSE Manager

Position – QAQC Projects and production

Location – United Arab Emirates – Dubai

Duration May 2006 to March 2010

Organization – AluMetal LLC (Al BAWARDY Group)

Aluminium glass stick curtain wall, conventional curtail wall, curtain wall with capping system, cladding, doors, windows, skylight & metal works, steel, louvers fabrication and installation works

Involved projects: Wafi Mall tower, IBIS Novotel hotels, RAK Bank UAE, Al Barrary Villas Phase 1

(Reason of Leave – Better Offer)

Job responsibilities

- Prepared Check list , ITP, Reviewed raw material catalogue and product technical data
- Attended meeting, inspection with client representative for determine Good quality achievement
- Inspected fabrication process as per fabrication drawing
- Supervised QC inspectors (Factory and site)
- Assisted Project Manager for prepare Method statement
- Prepared inspection requests MIR and WIR
- Performed site inspections
- Prepared site inspections reports
- Attended inspections with consultant
- Prepared NCR
- Prepared safety checklist
- Prepared safety risk assessment
- Prepared safety, Quality plan
- Conducted internal audit as per schedule and check list
- Reported to Company Quality Management representative
- Conducted on site hose water leak test as per the AAMA standard

Position–QAQC inspector in project

Location–United Arab Emirates

Dubai Duration–December 1998 to April 2006

Organization – Al Abbar Aluminium (Architectural glass and Aluminium façade works)

Aluminium glass curtain wall, cladding, doors, windows, skylight & metal works, steel, louvers fabrication and installation works

Involved projects: Dubai Marina towers, Falcon tower, Dubai financial center

(Reason of Leave – Better Offer)

- Performed sitework inspections
- Prepared NCR
- Prepared inspection requests MIR and WIR
- Attended inspections with main contractor and consultant

Worked with Aluminium systems:

- Unitized Curtain wall system and Stick curtain wall system capping (Gutmann)
- Unitized system with company own system profiles
- Napco system
- Alupco system
- Alumil system
- Qalex system
- Reynaers Aluminium
- Balexco
- Assa Abloy Doors system
- MACE doors system

Worked with Aluminium Claddings :

- Mitsubishi alpollic
- Alucopanel
- VIVA Composite panels
- Gold BOND
- Alucobond
- Alubond
- Aluminium Solid panels
- Aluminium solid with Perforation

Worked with Glass panels:

- Double Glazed glass/Insulated Glass
- Tinted glass
- Toughened glass
- Double glazed with Argon filled glass
- Color coated glass
- Sand blasted glass
- Frosted glass
- Laminated Glass
- Float Glass

Educational certificates

- L P School from Kerala, India (Primary school)
 - S S L C School from Kerala (10th. Secondary school leaving certificate 3rd Class)
 - A grade Civil engineering (3-year Diploma of Civil engineering, Attested from Delhi, UAE and Qatar embassy) KGCE Kerala Govt Certificate examination. N.C.V.T Govt of India
 - MS Office from Kerala (Microsoft excel, word)
 - AutoCAD 2000 – NIT UAE, DUBAI
 - Computer Hardware – NIT UAE, DUBAI
 - STAAD Pro – ISO 9001 -2015 Govt of India, from Kerala
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Training and certificates

- Internal Audit T.U.V Nord Middle East. ISO 9001:2000
- Internal Audit T.U.V Nord India ISO 9001:2015
- Intermediate construction and safety training conducted by T.U.V Nord Middle East
- Certificate of participation ISO9001:2000 implementation course for Al Abbar Aluminium and architectural glass
- Member in Saudi council engineers till 28-1-2020 (Specialization - Civil Technician)
- Completed training from Sika Engineering silicones. (Technical evaluation Bonding process activities, Butterfly test, Pot Life test, deglazing - Adhesion test etc...)

Personal details

Date of Birth : 30- 1-1980
Gender : Male
Passport Issued date : 25/6/2018
Passport Expiry date : 24/6/2028
Passport number : S0838710
Nationality : Indian
Marital Status : Married
Permanent Address : Kuyyalil House
Post - Mamba
Kannur, Kerala, India
Pin Code 670611
Languages Known : Malayalam, English, Hindi and Tamil
Holding Driving license
(Automatic Car) : Saudi Arabia, Qatar and India.
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Best Regards,

Shamjith Kuyyalil

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