



Chaithan Pagadala

Quality Engineer

CONTACT

+974 50594772

pagadalachetan@gmail.com

Doha, State of Qatar

[linkedin.com/in/chaithanpagadala](https://www.linkedin.com/in/chaithanpagadala)

EXPERTISE

- ❖ Construction Quality Management
- ❖ Client Relationship Management
- ❖ Project Management
- ❖ Procurement Support
- ❖ Multi-Discipline Coordination
- ❖ Critical Thinking
- ❖ Leadership

LANGUAGES

- ❖ English
- ❖ Hindi
- ❖ Telugu
- ❖ Tamil

ABOUT ME

QA/QC professional with 11 years+ extensive construction experience, skilled in audits, compliance with industry standards (BS, ASTM, QCS), site inspections, and material testing. Proficient in managing NCR closures, team training, and coordination with clients, consultants, and contractors/subcontractors. Holds ASQ Certified Construction Quality Manager (ASQ CCQM), QHSE Lead Auditor certificate, ensuring quality and safety standards

TRAINING & CERTIFICATIONS

- IRCA Certified QHSE – Lead Auditor
- Qatar UPDA Certified Engineer (MMUP Reg. No.: 35705)
- ASQ Certified Construction Quality Manager (ASQ CCQM)
- 7 QC Tools for Quality Management
- Professional in Building Design

WORK EXPERIENCE

APR 2025 - PRESENT

QUALITY ENGINEER - ITALCONSULT
Qatar

Projects:

1. Additional Works Related to the Construction & Upgrade of Al Hamm Street / RIW in Western Areas (C2020/92)
2. Roads & Infrastructure in Al Waab Area (C2025/13)

Client: Public Works Authority (Ashghal)

JUN 2019 – APR 2025

QA/QC ENGINEER – VA TECH WABAG
Qatar

Projects:

1. Design & Build Contract for Rehabilitation of Doha South Sewage Treatment Plant Works (DSSTW)

Client: Public Works Authority (Ashghal)

Chaithan Pagadala

Quality Engineer

MEMBERSHIPS

- ❖ American Society for Quality

PROJECT DOMAINS

- ❖ Civil/Structural
- ❖ Doha Port Infrastructure
Process Plants
- ❖ Rehabilitation of Sewage
Treatment Plant
- ❖ Micro-Tunneling
- ❖ Earthworks
- ❖ Storage Tanks & Distribution
Networks Buildings
- ❖ Dry & Wet Utilities
- ❖ Road Works

COMPUTER SKILLS

- ❖ Building Design
(AutoCAD, STAAD PRO,
Revit)
- ❖ MS Office packages
- ❖ Windows Trouble
Shooting
- ❖ Android Debug Bridge &
Rooting

WORK EXPERIENCE (CONTINUED)

NOV 2015 – JUN 2019

QA/QC ENGINEER – PETROSERV LIMITED
Qatar

Projects:

1. Doha Port Redevelopment Project - Infrastructure & Streetscape Package

Client: Supreme Committee for delivery and Legacy

2. Construction of Surface Water Drainage System
Doha Municipality Area (FPS 16)

Client: Public Works Authority (Ashghal)

3. Muaiter Area Sewage Package – 1 (Laying of 10.7 Km of 400mm, 800mm, 1000mm Dia Pipes by Micro Tunneling)

Client: Public Works Authority (Ashghal)

JUN 2014 – OCT 2015

SITE ENGINEER – SRIKALAHASTHI PIPES LIMITED
India

Projects:

- 1 Construction of Underground Drainage Network for Coke Oven Unit & Worker Accommodation Facility including Administration Building

Client: Srikalahasthi Pipes Limited, India

EDUCATION

2010-2014

Bachelors in Civil Engineering
GITAM University

PERSONAL DETAILS

- Date of Birth : 25 December 1992
- Marital Status : Married
- Driving License : Qatar & India
- Passport No. : Y9167183

JOB RESPONSIBILITIES (QUALITY ENGINEER) (APR 2025 - PRESENT):

- ❖ **QMS Management:** Develop and implement project-specific Quality Management Systems (QMS) and Project Quality Plans (PQP) in compliance with PWA/RPD requirements.
- ❖ **Audit & Compliance:** Establish and execute internal/external audit programs; prepare and submit detailed reports via the APMS system.
- ❖ **NCR Management:** Oversee the full lifecycle of Nonconformity Reports (NCRs), ensuring robust tracking, closure, and KPI compliance for both Consultant and Contractor.
- ❖ **Stakeholder Coordination:** Lead 4-weekly Quality Review meetings with Contractors and PWA; manage official Minutes of Meetings (MoM).
- ❖ **Site Inspections:** Conduct surveillance visits and quality walkthroughs; perform technical inspections of installations as directed by the Resident Engineer (RE).
- ❖ **Deliverable Review:** Review and approve Contractor QA/QC submissions, including PQPs, ITPs, and material testing frequencies.
- ❖ **Reporting:** Manage the submission of weekly, monthly, and quarterly deliverables (NCR logs, CAR logs, Look-ahead schedules, and Quality Questionnaires) via the Ashghal Portal.
- ❖ **Training & Guidance:** Conduct project-specific quality training and advise multi-disciplinary teams on nonconformity reporting and procedural compliance.
- ❖ **Liaison:** Coordinate with RPD and QSD auditors during project audits; collaborate with Contractor QA/QC teams to maintain high standards through to project handover.
- ❖ **Technical Support:** Monitor material testing compliance, manage LDTS system uploads, and disseminate Lessons Learned and PWA circulars to the project team.

JOB RESPONSIBILITIES (QA/QC ENGINEER) (JUN 2019 – APR 2025):

Project Quality Governance

- ❖ **System Development:** Prepare, review, and monitor project-specific QMS and Project Quality Plans (PQP) to maximize operational results and profit.
- ❖ **Regulatory Compliance:** Ensure all site activities align with BS, ASTM, and QCS 2014 standards.
- ❖ **Technical Submittals:** Manage the lifecycle of Method Statements, ITPs, Prequalifications, and Material Submittals via Primavera Unifier.
- ❖ **KPI & Audits:** Execute internal/external audits; prepare Quarterly Quality KPI reports and action plans for management review.

Site Inspection & Execution

- ❖ **Inspections (RFI/MIR):** Witness and approve ongoing civil, structural, and architectural works through the Request for Inspection (RFI) process.
- ❖ **Field Surveillance:** Conduct periodic quality walkthroughs and joint inspections with consultants/clients to ensure adherence to IFC drawings and approved Method Statements.
- ❖ **Material Testing:** Supervise 3rd-party lab testing for structural (concrete, steel, asphalt) and architectural (finishes, GRP, epoxy) materials.
- ❖ **Subcontractor Management:** Coordinate and distribute QA/QC documentation to subcontractors, ensuring their compliance with site quality plans.

JOB RESPONSIBILITIES (QA/QC ENGINEER) (JUN 2019 – APR 2025) (Cont'd):

Non-Conformity & Process Control

- ❖ **NCR Close-out:** Drive the resolution of Consultant/Client NCRs by collaborating with Design and Construction teams to implement corrective actions.
- ❖ **Process Improvement:** Analyze rejection reports and customer feedback to enhance quality procedures and workflow efficiency.
- ❖ **Risk Management:** Review and implement JSA/JHA/COSHH requirements to ensure safety compliance without compromising quality or progress.

Project Handover & Close-out

- ❖ **Commissioning Support:** Play a lead role in pre-commissioning and commissioning phases, coordinating between multi-disciplinary teams (MEP, HVAC, Civil).
- ❖ **Final Documentation:** Manage the compilation and handover of the Final Project Dossier, including punch list/snagging close-outs and As-Built status updates.
- ❖ **Progress Certification:** Evaluate workmanship quality and certify completed tasks for interim and final invoicing.

JOB RESPONSIBILITIES (SITE ENGINEER) (JUN 2014 – OCT 2015) (Cont'd):

- ❖ **Utility & Building Execution:** Lead the execution of Dry and Wet Utilities and building structures in strict accordance with approved IFC plans and specifications.
- ❖ **Planning & Reporting:** Formulate daily/weekly activity schedules and submit comprehensive daily progress reports to the Project Engineer.
- ❖ **Concrete Quality Control:** Supervise critical concreting activities for manholes; strictly monitor hand-mix proportions (cement/sand/aggregate) and oversee curing processes to ensure structural integrity.
- ❖ **Technical Documentation:** Prepare Bar Bending Schedules (BBS) and interpret construction drawings for precise field execution.
- ❖ **Resource Management:** Calculate material requirements (cement bags, aggregate/sand trips) and manage procurement to minimize waste and optimize site inventory.
- ❖ **HSE & Site Safety:** Enforce safety protocols through daily Toolbox Talks (TBT), ensuring 100% PPE compliance for work at heights and maintaining site-wide housekeeping standards.

Ref: WABQ/HR/09-2025/009

22nd September 2025

To whomsoever it may concern

This is to certify that **Mr. Chaithan Pagadala** of Indian Nationality (QID No.29235617088) has worked as "Engineer-QA/QC" with M/s VA Tech Wabag Ltd, Qatar, during the period from 15th June 2019 to 03rd April 2025.

During this tenure of his work he remained involved in his "Engineer-QA/QC" Job Profile dedicatedly on project named "Design and Build(D&B) contract for Rehabilitation of Doha South Sewage Treatment works(DSSTW)" Project ID: IA 2017 C 064 G for the Client ASHGHAL (Public Works Authority) and the Consultant 'Parsons International' in Qatar.

He has completed his tenure successfully and has been relieved from his responsibilities.

We wish him all the best for his future endeavor.

For VA TECH WABAG LIMITED



SANTHOSH KUMAR SASIDHARAN
BRANCH GENERAL MANAGER



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www.petroserv-limited.com

Our Ref: PSHR/EXPLT/L0282/19

Date 30th May 2019

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Mr. Chaithan Pagadala**, holder of Indian passport no. L4718812, was working as QA/QC Engineer from 7th November 2015 until 23rd May 2019.

During this period we found him honest and hardworking. We wish every success in his future endeavors.

This letter is being issued upon his request.

For PetroServ Limited



Emad M. Saad
HR Manager



SPL/HR/2015

Date: 31.10.2015

Relieving Cum Service Certificate

This is to certify that Mr. Chaithan Pagadala has worked as Civil Site Engineer, in Projects Department from 02nd June 2014 to 31st October 2015.

His role as Civil Site Engineer was vital and he always found excellent in the assigned tasks.

We Congratulate for his achievements during the Job tenure with us and wish him success in the future endeavors.

For Srikalahasthi Pipes Limited

Manager - HR & Admin



شهادة قيد مهندس
ENGINEER REGISTRATION CERTIFICATE

Based on Law No. (19) of 2005, as amended by Law No. (2) of 2014, and its implementing regulations by Ministerial Resolution No. (226) for the year 2016.

The committee decided, in Minutes No 32/2023 to grant a license to practice the profession to engineer:

استناداً الى القانون رقم (19) لسنة 2005، والمعدل بالقانون رقم (2) لسنة 2014، ولائحته التنفيذية بالقرار الوزاري رقم (226) لسنة 2016.

قررت اللجنة بمحضر رقم 32/2023 منح ترخيص مزاولة المهنة للمهندس :

جاتان باقادل

CHAITHAN PAGADALA

Registration number: **35705**

Major : **Civil Engineering**

Grade: **TRAINEE**

Registration date: **03/09/2023**

Registration expiration date: **02/09/2026**

Employer: **فاتك و اباغ ليمتد**

ID number: **29235617088**

Nationality: **India**

Print Date: **15/04/2025**

رقم القيد : **35705**

التخصص : **هندسة مدنية**

الفئة : **متدرب**

تاريخ القيد : **03/09/2023**

تاريخ إنتهاء القيد : **02/09/2026**

جهة العمل الحالية : **فاتك و اباغ ليمتد**

رقم البطاقة الشخصية : **29235617088**

الجنسية : **الهند**

تاريخ الطباعة : **15/04/2025**

ملاحظات :

استناداً للمادة رقم (11) من القانون رقم 2/2014 ، يجب تجديد القيد خلال 30 يوماً من تاريخ انتهائه ويترتب على عدم التجديد تطبيق الغرامات وشطب الاسم من السجل. للتحقق من صلاحية الشهادة يرجى مراجعة الموقع الالكتروني: www.mme.gov.qa

According to Article No. (11) of Law No 2/2014, the registration must be renewed within 30 days of its expiration date.

Non-renewal shall result in the application of fines and the cancellation of the name from the register. To verify the validity of the certificate, please review the website: www.mme.gov.qa



م. خالد جمعة المرزوقي
رئيس لجنة قبول وتصنيف
المهندسين ومكاتب الاستشارات الهندسية



Chaithan Pagadala

has satisfactorily fulfilled the requirements established by ASQE for professional attainment of the

CERTIFIED CONSTRUCTION QUALITY MANAGER

Date Issued: **February 6, 2025**

Recertification Due: **June 30, 2028**

Expires On: **June 30, 2029**



VERIFIED CERTIFICATE

Certificate Number: 40

A handwritten signature in black ink, appearing to read 'Michelle Smith'.

Michelle Smith, ASQE Chair

Certificate No : EAS/LA/191028
UDN : 212840

Certificate of Achievement

This is to certify that

CHAITHAN PAGADALA

has successfully completed and passed the examination for

**ISO 9001:2015 Lead Auditor
(Quality Management Systems)
Training Course**

CQI and IRCA Course Reference Number: 18175

Course dates : 18/10/2019 to 22/10/2019





Certifying Authority

Note: As of 1 August 2017, CQI and IRCA Certified Training certificates will be acceptable evidence for IRCA certification applications for a period of 5 years from the last day of the course.

Certificate of achievement is valid for three years from the last day of the course for the purpose of registration at CQI | IRCA

E-mail : info@easiso.com

Website: www.eascertification.com

EMPOWERING ASSURANCE SYSTEMS



Certificate of Achievement

This is to certify that

CHAITHAN PAGADALA

has successfully completed and passed the examination for

**ISO 45001:2018 Lead Auditor
(Occupational Health and Safety
Management Systems)
Training Course**

CQI and IRCA Course Reference Number: 1881

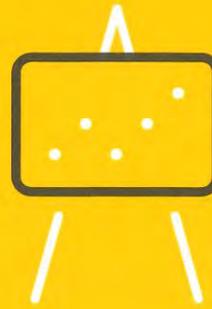
Course dates : 26/07/2020 to 30/07/2020



Certifying Authority



Note: As of 1 August 2017, CQI and IRCA Certified Training certificates will be acceptable evidence for IRCA certification applications for a period of 5 years from the last day of the course.



CERTIFICATE OF ACHIEVEMENT

CHAITHAN PAGADALA

has successfully completed the following CQI-IRCA certified course:

ISO 14001:2015 Lead Auditor Environmental Management Systems Training Course

- The Course includes the assessment and evaluation of Environmental Management Systems to conform to the requirements of ISO 14001:2015 and ISO 19011:2018
- The course meets the training requirements for individuals seeking certification under the IRCA Auditor Certification Scheme

UNIQUE DELEGATE NUMBER
256112

TRAINING DATE:
17th – 21st May 2020



COURSE ID:
18093

Vypra Astukova

Authorised Signature



For IRCA Membership Application To Be Made Within 5 Years From Last Day of Course



135481



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CERTIFICATE OF COMPLETION

Professional

IN : Professional in Building Design

AWARDED TO : CHAITHAN PAGADALA

AT : CADD Centre Training Services, Hyderabad, Kukatpally

DURING : August'2014 STUDENT ID No. : A140510208

This is a computer generated certificate. For more details, Please verify at <http://www.caddcentre.ws/caddVerification.php>

MANAGING DIRECTOR

Prabhakaran S

CENTRE HEAD

19 - 12 - 2014

DATE OF ISSUE



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STUDENT NAME: **CHAITHAN PAGADALA**

STUDENT ID No.: **A140510208**



CERTIFIED IN : **Professional in Building Design**

Topics Covered

Introduction to Structural Engineering
Introduction to STAAD.Pro V8i
Model Generation and Editing
Assigning loads
Automatic load generations: Slab, Wind and Moving loads
Creating Load Combinations
Concrete Design
Column and Beam design
Seismology
Seismic Analysis and Design
Dynamic Analysis using Response Spectrum
FEM / FEA
Introduction
Water Tank Design
Slab Design
Staircase Design
Shear wall Design
Bridge Deck design using STAAD.Beava
Steel Design - Introduction
Steel Design - Steel Frame Structure Design
Steel Design - Overhead Transmission Line Towers Design
Steel Structure design with Pushover Analysis
Foundation Designs - Isolate, Combined, Strip, Mat and Pile Cap
Report Generation and Plotting
Introduction to BIM & Revit Architecture
Place and modify Walls & Complex Walls
Add and modify wall Profiles
Place Doors, Windows & Components
Dimensions and Constraints
Create Floors and Ceilings
Curtain Walls & Stairs
Conceptual Models

Annotation & Schedules
Structural Elements
Sheets and Title Blocks
Views, Camera, Walk through, Render & Solar Study
In-Place Families
Family Creation
Site Design
Link Projects & Collaboration
Design Phase
Realistic Presentations
Import & Export
Introduction to CAD industry
Drawing settings
Orthographic drawings
Isometric drawings
Perspective drawings
Editing the drawings
Annotations and dimensions
Layer management
Project planning and management: an overview
Selection methods
Creating and updating repeated elements
Parametric drawings
Preparing joinery details / BOM
Presenting the project
Working with a team
Layout management
Scale setting and plotting
Import and Export

Project : Independent project work with expert assistance

Concept/Software taught : STAAD.Pro , Revit Architecture , AutoCAD 2D

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▲ CIVIL

▲ ELECTRICAL

▲ ARCHITECTURAL

Certificate of Completion

*This is to certify that **Chaithan Pagadala** successfully completed 3.5 total hours of 7 **Quality Tools for Quality Management and Improvements**. online course on May 25, 2020*

Suhas Dakhole

Suhas Dakhole, Instructor

&



Certificate no: UC-4d2fbeb3-9c96-4ecf-b02c-39e3d726e8b6
Certificate url: ude.my/UC-4d2fbeb3-9c96-4ecf-b02c-39e3d726e8b6

#BeAble