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Objective:

To achieve high career growth through a continuous process of learning for achieving goal and keeping myself dynamic in the changing scenario to become a successful in my profession.

Areas of Expertise:

1) Project Management

Managing and executing telecom development projects for start-ups, large organisations, developing technical resources & solutions for greater value addition and increased margins. Carrying out advance planning for resource mobilisation, manpower deployment and rendering technical support.

2) Quality Assurance

Quality assurance should be applicable on field making and CVR report prepare on daily basis.

3) Project management

- All type of towers making process with Quality process and handover to O&M Team.
- Managing, designing, developing, creating, and maintaining construction projects
- managing budgets and project resources

4) Technical Support

Coordinating with engineers to resolve escalated calls and achieves higher customer satisfaction matrices.
Monitoring performance of field engineers & providing technical support in civil and electrical work.

CAREER SCAN

Career Summary

- ATC India: Project Engineer- U.P. (Lucknow) Dec'21 – Present.
- Reliance Jio info COMM PVT Ltd.: Mast Engineer -Maharashtra (Nanded)- May'21-Dec'21
- Quality Austria Central Asia Pt. Ltd.: Project Coordinator – Maharashtra (Pune), India Aug'20-May'21
- T.V.S supply chain solutions: Project Engineer- Uttar Pradesh India Sep'19-jul'20
- Quality Austria Central Asia Pt. Ltd.: Quality Engineer- Maharashtra, Odessa, Madhya Pradesh India july'17-Sep'19

ACADEMIC ACHIEVEMENTS

- Representing our college and got 2nd position in Meerut Engineering Association at J.P. Institute of Technology.
- Got 1st position in Bridge making competition organized by IIT BOMBAY E-cell at Meerut Institute of Engineering Technology.

PROFICIENCY FORTE

- Project Management
- Quality Assurance
- AutoCAD
- Project Management
- Technical Support
- Telecom passive infra
- Reporting

Personal Detail

- D.O.B: 01-01-1996
- Citizen: Indian
- Passport No. T3327526

ACADEMIC CREDENTIALS

- 10th from B.M.S Balarampur in 2010.
- 12th from B.M.S Balarampur in 2012.
- Bachelor in Civil Engineering from Meerut Institute of technology College in Meerut (U.P.T.U) U.P. India , secured 72 % (2013-2017)

Project Engineer (Main Responsibilities: Project Management, client Management, Telecom Implementation, Acceptance, Quality Control, Site RFI, Vendor management, Daily PRI Issues, Customer Meeting etc)

Dec'21 – Present

ATC India –Lucknow Uttar Pradesh India

- ✓ Responsible of daily RFI and support to Field Team in UPE Circle for Airtel.
- ✓ Responsible of daily site status and DPR flash to Airtel team for integration of MW, Fibre, OLT, FDD and TDD Sites.
- ✓ Responsible of Project Coordination with Sub Vendor and Provide technical support for Anchor sites.
- ✓ Responsible of SRAN (MR10) Implementation in M&G Circle Airtel.
- ✓ Responsible of Civil & Electrical work Implementation and coordination.
- ✓ Responsible of SR SO to site RFI for Airtel 2G/3G/4G Implementation.
- ✓ Responsible of Site Handover to Operation.
- ✓ Check WH report on daily basis.
- ✓ Responsible of All PR like- service, supply Vendor on daily basis.
- ✓ All Activity will be update in system on daily basis and share with Airtel team.

Mast Engineer (Main Responsibilities: Project Management, Vendor Management, Telecom Implementation, Acceptance, Quality Control, Civil and Electrical RFI)

May'21 – Dec'21

Reliance Jio Infocom PVT. Ltd.– Nanded Maharashtra India

- ✓ Responsible of Tower work C1 to customer RFI.
- ✓ Layout checking of telecom Sites.
- ✓ Resolving technical issues with suppliers, Vendors, and statutory authorities.
- ✓ Provide technical oversight from an execution and field quality installation perspective.
- ✓ All type of foundation such as Pile, Raft foundation making on site.
- ✓ Monitor all field construction activities to assure compliance with the project schedule, standards, procedures, goals and take corrective action.
- ✓ Handling all types of Towers (such as -RTT, solar GBT, COW etc.) and their foundation making process on daily basis and site handover to client.
- ✓ Responsible of Project Coordination with Sub Vendor and Provide technical support for civil and electrical work Implementation.
- ✓ Handling Solar survey of N/B towers and their making to handover to clients.

Project Coordinator (PMO)/ (Main Responsibilities: Project management, Telecom Implementation, PMO Vendor Management, Acceptance, Quality Control, Acceptance Reporting, Project Control, Client handling)

Aug'20 – may-21

Quality Austria Central Asia PVT. Ltd.– Pune Maharashtra India

- ✓ Responsible of Provide technical support and Telecom Implementation of New Site Rollout, Modernization and Swap Site for clients.
- ✓ Responsible of and coordination with operation regrading Site Acceptance.
- ✓ All JMS and JMR cross verification.
- ✓ Client Management and handling (INDUS, ATC, AIRTEL, JIO PSU projects) like as -BPCL RO Audit, IOCL-HMS, UNIPOLE and PDI. (Only for telecom sector).
- ✓ Updating of project data to organizations online project management portal.
- ✓ Co-ordination & Monitoring with site supervisors for material planning and daily progress of execution.
- ✓ Co-ordination with client for billing purpose & other issues.
- ✓ Non-destructive test (NDT) performs at site and its report making.
- ✓ Preparation of BBS as per Drawing.
- ✓ Layout checking of telecom sites.
- ✓ Preparation of Cross visit reports (CVR) reports.
- ✓ Preparation of DPR and sent to clients and head office.
- ✓ Co-ordination for updating daily project progress at various levels.
- ✓ Preparation of Monthly Material Consumption Statement.

- ✓ Monitor all field construction activities to assure compliance with the project schedule, standards, procedures, goals and take corrective action.
- ✓ Establish and agree the level and frequency of reporting required by the project.
- ✓ Handling Pile work as a project engineer in Odisha.
- ✓ Review project status with the management team and recommend corrective action where necessary
- ✓ Ensure that all cost, planning and document control reports are prepared and issued in accordance with Project Coordination procedures.
- ✓ Liaise with all Clients at all meetings relevant to project operations and ensure time and cost plans are updated to reflect latest information.
- ✓ Provide technical oversight from an execution and field quality installation perspective.
- ✓ To prepare Look Ahead programs and identify resource requirements of manpower and equipment and materials.
- ✓ Respond to Vendor's and client's queries on project being undertaken.
- ✓ Resolving technical issues with suppliers, Vendors, and statutory authorities.
- ✓ Co-ordination with marketing & purchases departments for material requirement.

Project Engineer (Main Responsibilities: Telecom Implementation, Site Survey, Vendor Management, Technical Support & Acceptance)

Sep'19 –Jul'20

T.V.S. Supply Chain solutions – Lucknow U.P. India

- ✓ Responsible to manage N/B Site Project.
- ✓ Subcontractor management for N/B Site and coordinate for Implementation, Site Survey, Acceptance.
- ✓ Taking SITE QUALITY INDEX (SQI) for the new sites and killing all the major/minor outage punch points.
- ✓ Responsible of Monitor acceptance Progress and Quality control with Sub contractor.
- ✓ Responsible of take action against sub-contractor if they not follow Quality as per customer requirement. .

Quality Engineer (Main Responsibilities: Telecom Implementation, Vendor Management, Technical Support & Acceptance)

Jul'17 – Sep'19

Quality Austria Central Asia PVT. Ltd.– Pune Maharashtra India

- ✓ Responsible of N/B site C1 to E1 audit and share report to clients.
- ✓ Responsible of Supervision and Quality control of N/B sites.
- ✓ Responsible of Provide technical support and Telecom Implementation of New Site Rollout, Modernization and Swap Site for clients.
- ✓ Responsible of and coordination with operation regrading Site Acceptance.
- ✓ All JMS and JMR cross verification.

TRAININGS

- ✓ Training of Civil and Electrical work in Indus Towers at Pune Uttar Pradesh India.
- ✓ Training of Civil and Electrical work in ATC Towers at Pune Uttar Pradesh India.
- ✓ Training of Civil and Electrical work in Indus Towers at Lucknow Uttar Pradesh India.
- ✓ Height training in Quality Austria central Asia PVT. Ltd. at Pune Maharashtra India.

Certification

- ✓ Force Tech Training Certification (Project Management) Completed in Dec 2017