

ROLL NUMBER: P25700544

Nasanakota Tarun Krishna

Male

DOB

03-Aug-2001

TECHNICAL SKILLS

- Cost control & forecasting
- Cashflows Forecasting
- Risk Management
- MS Office
- MS Project
- Primavera
- Revit
- Power BI
- Delay analysis
- MIS and performance reporting
- Job Cost Reporting (JCR)
- Naviswork
- RIB CostX
- Quantum analysis

PERMANENT ADDRESS

7-3-100,Old Bellary Road,Beside
 Chrch
 City: Anantapur
 State: Andhra Pradesh
 Pincode: 515812

LANGUAGE

- English
- Hindi
- Telugu
- Kannada

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	9.34	2027
Graduation	VELLORE INSTITUTE OF TECHNOLOGY	77.2	2022-May
Intermediate	BOARD OF INTERMEDIATE EDUCATION,ANDHRA PRADESH	97.6	2018-Apr
High School	BOARD OF SECONDARY EDUCATION,ANDHRA PRADESH	98	2016-Mar

WORK EXPERIENCE (3 Years 0 Months)
L&T Construction

10-Oct-2022 - 27-Jun-2025

2 Years, 8 Months, 17 Days
PROFILE: Project Controls

Projects Description:

- The Rural Water Supply South and East Business Unit manages 30+EPC,Item rate projects focused on providing safe drinking water to rural homes. The work includes treating raw water and supplying it to Functional Household Tap Connections through a well-planned distribution pipeline network, improving health and quality of life in rural communities.

Key responsibilities & deliverables:

- Led project cost and schedule control for over 30 water infrastructure projects, implementing structured project control frameworks throughout their lifecycle.
- Gathered and organised data on scope, quantities, manpower, and productivity to support schedule creation and progress tracking.
- Monitored project progress using S- curve analysis, delay analysis, and schedule performance metrics to identify potential issues and facilitate on- time completion.
- Reviewed monthly Job Cost Reports and conducted cost analyses to detect overruns and suggest corrective measures.
- Stewarded project financial performance through continuous analysis, forecasting, and budgeting, including monitoring gross and net working capital to enhance cash flow.
- Assisted with data collection, classification, and cost categorisation to ensure accurate project financial reporting.
- Coordinated risk review sessions for tender evaluation, analysing documents like ITT, GCC, SCC, red flag clauses, client organograms, scope of work, milestones, cost breakdowns, cash flow forecasts, SOI, and contractual terms for precise bid strategy.
- Forecasted claims and escalation recoveries via freeze index tracking and contract assessments to support change- related cost reviews.
- Developed MIS dashboards and progress reports within the Project Management System (EIP 4. 4.0, e- Pragathi) to monitor work order approvals, JCR submissions, PO reviews, staff scheduling, and rescheduling aligned with approved EOT, aiding leadership decision- making.
- Collaborated with project managers, cluster heads, and teams to align schedules, costs, and execution plans, acting as a bridge between project controls and field teams.
- Enhanced project visibility by managing performance metrics like PEI, PAT/hour, ROCE, ROTE, ROLE, GWC days and efficiency, cash flow velocity, and staff costs to facilitate trend analysis and process oversight.
- Prepared Quality Management System documentation, including risk registers, RAM/RACI matrices, opportunities logs, and quality objectives.
- Compiled monthly safety reports covering key observations, near misses, cumulative safe man-hours, CSR activities, and IPR, to track safety performance across the business unit.

Ashiana Housing Ltd

20-Jun-2022 - 07-Oct-2022

0 Years, 3 Months, 17 Days**PROFILE:** Graduate Trainee Engineer**Project Description:**

- Ashiana Umang a kid-centric high-rise residential development in Jaipur and Ashiana Shubham a senior-living, medium-rise housing community in Chennai.

Key responsibilities & deliverables:

- Handled site execution for structural works including reinforcement fixing, shuttering, leveling, and concreting for footings, columns, beams and slabs.
- Ensured compliance with approved drawings, method statements, and IS codes with thorough pre-, during-, and post-concreting inspections.
- Checked reinforcement as per drawings and BBS, verified rolling margins, and monitored material consumption.
- Coordinated with RMC plants for concrete supply, slump testing, mix approvals, and on-site quality control.
- Performed QA/QC activities including cube casting, compressive strength testing, and implementation of structural checklists.

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 8 Weeks)**MASIN PROJECTS**

04-May-2026 - 04-Jul-2026

8 Weeks**PROFILE:** INTERN, QUANTUM DEPARTMENT**Projects Description:**

- Transgabonaise Road (KP 24 to KP 105), Gabon-EPC Contract between SAG and Afcons - Multi-billion XAF international infrastructure arbitration.

Key responsibilities & deliverables:

- Helped prepare and quantify nine claim categories totalling several billion XAF, including variation orders, prolongation costs, head office overheads, loss of profit, disruption/productivity loss, and arbitration costs.
- Built and validated Excel models for delayed profit financing charges, calculating monthly shortfalls between milestone contract values and actual IPCs, using the BEAC marginal lending rate plus a 5% spread over more than 36 periods (XAF ~342 Mn).
- Developed demobilization cost schedules (Feb-26, Mar-26), classifying 13 cost categories (such as indirect labour, P&M hire, security, food, land rental) and distributing costs daily during the post-termination period.
- Supported analysis of 13 variation order claims (VO-01 to VO-15, XAF ~14.2 Bn), verifying onsite overheads, head office overheads, and profit components included in each claim's assessed value.
- Helped with interest calculations on the SAG counterclaim (Appendix K), modelling liquidated damages and advance payment recovery interest using the BEAC TIAO rate (5% to 4.5%), with payment-event-based drawdowns, totalling approximately EUR 3.1 Mn.
- Gained understanding of international arbitration principles, including FIDIC-based EPC contract mechanisms, pendente lit interest, liquidity damages, mobilisation advance recovery, disruption claims methodology, and quantum expert report preparation.

CERTIFICATION DETAIL

- Project Management Professional (PMP)®-4215403
- Essentials of project planning and control (EPCC) 2.0
- Oil & Gas Industry Operations and Markets

- BIM professional course for Architects and Engineers

ACHIEVEMENT DETAIL

Academic & Leadership Achievements:

- Awarded the **Commendable Assistance Grant Scholarship** by NICMAR University for outstanding academic performance in the **First Semester** of MBA in ACM
- Recognised as a **Top Performer** for Consecutive Years (**FY23-24 & FY24-25**) at **L&T Construction**.
- **Co-Convenor of NOVUS Club** (Startup Club), NICMAR University leading initiatives, events, and entrepreneurial engagement

Professional & Business Impact:

- Delivered **82% of FY23-24** and **70% of FY24-25** budgeted **PBIT**, strengthening business profitability and project performance.
- Managed MIS and governance for **30+ water infrastructure projects**, improving visibility on costs, margins, and working capital.
- Closed **6 projects** in two years with complete financial reconciliation and contract compliance.
- Reduced bank guarantee exposure by **200+ crore** across mobilisation advance, security deposit, and performance guarantee categories.
- Identified early cost overruns through JCR analysis, enabling **12+ cr** in corrective savings.
- Improved execution index and working capital productivity across multiple projects.
- Enhanced claims & escalation recovery through accurate forecasting and tracking.