

ROLL NUMBER: P25700731


Mr. Nandan H N
Male

DOB

17-Apr-2000

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- SAP
- ERP TOOL

PERMANENT ADDRESS

Keshava Nagar Sira Tumakuru
Karnataka 572137
City: Tumkur
State: Karnataka
Pincode: 572137

LANGUAGE

- KANNADA
- ENGLISH
- HINDI

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.08	2027
B.Tech <i>Civil Engineering</i>	REVA UNIVERSITY	77.8	2021-Jul
Intermediate <i>Science (PCMB)</i>	DEPARTMENT OF PRE-UNIVERSITY EDUCATION	71.83	2017-May
High School	INDIAN CERTIFICATE OF SECONDARY EDUCATION SIRA KARNATAKA	62.33	2015-May

TOTAL WORK EXPERIENCE: 46 month(s)
Jagannatha C.V

06-Oct-2021 - 04-Oct-2023

1 Years, 11 Months, 28 Days
PROFILE: Site Engineer

1. Surveying and estimation of pipelines and water supply system.
2. Preparation of DPRs (Detailed Project Reports).
3. Supervision of construction activities such as laying of pipelines, erection of overhead tanks, and valve chambers.
4. Quality control of materials and execution.
5. Site management and coordination with field staff and engineers.

Manjushree Technopack Limited

09-Oct-2023 - 13-Aug-2025

1 Years, 10 Months, 4 Days
PROFILE: Purchase Engineer

1. Managed OPEX (indirect materials) procurement for the Bidadi manufacturing plant, ensuring uninterrupted plant operation.
2. Assist in preparing and reviewing contracts, purchase orders, and vendor agreements.
3. Support vendor identification, selection, and onboarding processes and Maintain records of procurement transactions, approvals, and vendor communications.
4. Coordinated with cross-functional teams to resolve emergency breakdowns within 24 hours, minimizing operational disruptions and maintaining production.
5. Sending RFQs to vendor, doing comparison and final Negotiation.
6. Help analyze procurement data and identify cost-saving opportunities or process improvements and Achieved ₹13 crore annual cost savings through effective vendor management, cost control, and process optimization.
7. Track deliveries, timelines, and compliance with contractual terms and Maintained TAT and SLA compliance within 2 days and achieved 90% GRN quality performance consistently.
8. Implemented 5S activity at workplace organization and Kaizen initiatives, enhancing operational efficiency, safety, and productivity.

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 10 Weeks)
HINDUSTAN AERONAUTICS LIMITED

24-Jun-2019 - 08-Jul-2019

2 Weeks
PROFILE: INTERN

1. Studied the design and planning of the residential project “ Reviewed architectural and structural drawings to understand project scope, layout, and planning requirements.
2. Estimation “ Assisted in preparing quantity take-offs and cost estimates for materials and construction activities.
3. Cone test for the road, impact, and quality of the road test “ Conducted field tests like cone penetration and impact testing to assess road material quality and compaction.
4. Foundation, slab, and columns of the residential projects “ Monitored and assisted in construction activities including foundation laying, slab casting, and column erection as per specifications.

Jyoti Structures Limited (JSL)

02-May-2026 - 30-Jun-2026

8 Weeks
PROFILE: Project Coordination

Roles and Responsibilities

- Assisted site engineers in monitoring daily foundation and erection activities across tower locations on the 765 kV D/C transmission line project, ensuring work progressed as per approved drawings and schedule.
- Conducted joint measurements at foundation locations, recorded excavation dimensions, concrete volumes and steel quantities in JMC formats for billing and quantity verification purposes.
- Participated in tower erection activities — assisted in material sorting, segregation of tower members as per BOM, and tracking daily erection progress against the project schedule.
- Supported QA/QC activities including concrete cube casting, curing, and compression testing at 28 days as per IS 456. Recorded and maintained test results for submission to client QC team.
- Gained exposure to earthing installation process — observed GI earth strip laying around tower footings and assisted in recording Tower Footing Resistance (TFR) values at each location.

CERTIFICATION DETAIL

- Coursera-Financial Markets
- Coursera-Java Programming
- Reva University

ACHIEVEMENT DETAIL
Research Project & Publication:

Secured First Place for the project “**Heavy Metals Removal Using Tea and Coffee Waste as Adsorbent**”. Conducted lab experiments on eco-friendly water treatment methods, with findings published in Vidya Bharathi International Interdisciplinary Research Journal and featured in a newspaper, highlighting research, analysis, and scientific communication skills.