

ROLL NUMBER: P25701048



Ms. Bandaru Vanitha Devi
Female

DOB

25-Oct-2002

TECHNICAL SKILLS

- ARCGIS
- Autodesk AutoCAD
- Candy
- MS Office
- MS Projects
- Power BI
- Primavera P6
- QGIS
- SPSS

PERMANENT ADDRESS

Devangula Veedhi, Alamanda, Jami
Mandal, Vizianagaram District
City: Vizianagaram
State: Andhra Pradesh
Pincode: 535240

LANGUAGE

- Hindi
- English
- Telugu

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-APM	NICMAR University, Pune	8.49	2027
B.Tech <i>Civil Engineering</i>	JNTU(GV) VIZIANAGARAM ANDHRA PRADESH	75	2025-May
Intermediate <i>Science (PCM)</i>	CENTRAL BOARD OF SECONDARY EDUCATION, VISHAKAPATANAM	82	2021-Jul
High School	CENTRAL BOARD OF SECONDARY EDUCATION VISHAKHAPATNAM	79	2019-May

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 10 Weeks)

Asian Paints

11-May-2026 - 11-Jul-2026

8 Weeks

PROFILE: Sales Engineer

- Assessed the APPS market across the Builder segment, identified potential projects and key stakeholders, and evaluated growth opportunities and cost-management strategies.
- Analyzed Car Park Flooring applications and benchmarked product specifications, systems, and methodologies to drive standardization and improve project adoption.
- Engaged with 25+ builders, applicators, contractors, consultants, and project stakeholders to assess market requirements and identify key factors influencing APPS acceptance.
- Supported technical requirements for 6+ waterproofing products by conducting product demonstrations, executing site sampling, and guiding stakeholders on product application.
- Evaluated market coverage challenges, analyzed competitor practices, and assessed stakeholder feedback to identify actionable strategies for improving product penetration and customer acceptance.
- Supported product-market development across 18+ project sites for 6+ waterproofing products, conducted market trials and product trend analysis, and coordinated with Marketing to develop technical and promotional collateral.

NATIONAL INSTITUTE OF CONSTRUCTION MANAGEMENT AND RESEARCH

11-Jun-2024 - 28-Jun-2024

2 Weeks

PROFILE: SUMMER INTERN

- Performed quantity take-offs, cost estimation, and rate analysis to facilitate project budgeting and planning.
- Oversaw procurement with 2+ vendors, covering vendor selection, material sourcing, logistics, and order tracking.
- Benchmarked pricing, technical specifications, and market trends across 6+ products to inform category management and purchasing decisions.
- Liaised with 8 architects, importers, fabricators, and internal teams to define material requirements and align procurement activities.
- Leveraged B2B procurement platforms and workflow-tracking tools to streamline purchasing processes and enhance operational visibility.
- Maintained quality assurance and compliance documentation in accordance with project specifications and requirements.

CERTIFICATION DETAIL

- Autonomus Drone Development Challenge (ADDC)2024
- Six Sigma Tools for Define and Measure
- Oracle Primavera P6 – Project Setup and Basic Management
- Microeconomics Principles

- NPTEL Integrated Waste Management for a Smart City

ACHIEVEMENT DETAIL

Leadership & Student Governance

- Student Coordinator, Student Council 2025-26, NICMAR University, Pune.
 - Led & coordinated 15+ university events and festivals, managing teams, logistics, and cumulative budgets exceeding INR 70 Lakhs.
- General Secretary, MVGR College of Engineering, Vizianagaram.
- School Sports Captain - Girls, Kendriya No. 1 NSB, Vishakhapatnam

Event Management & Operations

- Techinkala 2026
 - Led coordination for 3,000+ students across 9 event domains and 30+ events, driving seamless execution, communication, and cross-team collaboration.
- TEDxNICMAR
 - Managed 6 speakers onboarding, content flow, and end to end operations.
 - Coordinated multiple stakeholders to ensure smooth execution of the event.
- University Events & Festivals
 - Planned & executed 15+ events, overseeing teams, logistics, budgets, and on-ground operations.

Innovation & Project Experience

- Interdisciplinary Drone Innovation Project - Institution of Innovation Council
 - Worked of an interdisciplinary drone innovation project in collaboration with the Institution of Innovation Council (IIC).
- Autonomous Warehouse Drone - e-Yantra | Institution's Innovation Council (IIC)
 - Developed an autonomous warehouse drone for package localization using waypoint navigation and QR-code scanning, enabling stable GPS-denied navigation.