

ROLL NUMBER: P25709008


Mr. Leena Chandra Murari
Male

DOB

01-Oct-2004

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- ARC GIS
- REVIT
- STAAD.PRO

PERMANENT ADDRESS

15/546-MIG-2-288, Phase-2, New
Housing Board Colony, Bypass Road
Circle, Machilipatnam
City: Krishna
State: Andhra Pradesh
Pincode: 521002

LANGUAGE

- ENGLISH
- TELUGU

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
M.Tech-CTM	NICMAR University, Pune	9.37	2027
Graduation	JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA	75.3	2025-Mar
Diploma	SRI VASAVI INSTITUTE OF ENGINEERING AND TECHNOLOGY NANDAMURU	84.98	2022-Apr
High School	BOARD OF SECONDARY EDUCATION ANDHRA PRADESH	95	2019-Mar

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 41 Weeks)
LARSEN & TOUBRO CONSTRUCTION

04-May-2026 - 08-Jul-2026

9 Weeks
PROFILE: M.TECH INTERN

worked as an M.Tech Intern at Larsen & Toubro Construction, contributing to the AP Secretariat & HOD offices 3&4 (Towers) project. During the internship, I gained practical exposure to planning, execution, EHS, QA/QC, and formwork departments.

SRI SAI PRASANNA PLANNERS AND ARCHITECTS

04-Feb-2022 - 04-Aug-2022

25 Weeks
PROFILE: SITE ENGINEER

I worked primarily as a Site Engineer for a residential building construction, where I was actively involved in on-site execution and supervision of construction activities. My role demanded focus on managing the day-to-day operations, ensuring that construction aligned with the structural drawings, quality standards, and project timelines.

While my core responsibilities were field-based, I also contributed significantly to drafting various plans in AutoCAD, supporting the design and documentation process whenever required.

PANCHAYAT RAJ DEPARTMENT AVANIGADDA

13-Jun-2023 - 08-Jul-2023

3 Weeks
PROFILE: INTERN TRAINEE

I Worked as a Surveyor under the Panchayat Raj Department, contributing to rural infrastructure development by assisting in road layout planning and execution. My responsibilities includes precise field measurements, coordination with engineering teams.

Conducted topographic and alignment surveys for proposed rural roads under the Panchayat Raj scheme.

Used surveying instruments (like Tape and Autolvel) to collect accurate field data.

Coordinated with engineers and local authorities for site inspections and feasibility checks.

PANCHAYAT RAJ DEPARTMENT AVANIGADDA

29-Apr-2024 - 30-May-2024

4 Weeks
PROFILE: INTERN TRAINEE

I worked as a Surveyor under the Gudivada Municipal Corporation Department, contributing to TIDCO Sewerage System Development. My responsibilities included precise field measurements, coordination with engineering teams, and proposing the new diversion alignment

Conducted topographic and alignment surveys for proposed Sewerage system under the Municipal corporation schemes.

Investigated about the problems faced by the people at TIDCO grouping houses.

Took the levels of new diversion alignment of sewerage system and the Drafted new disposal diversion.

CERTIFICATION DETAIL

- PRIMAVERA P6
- BUILDING DRAFTING USING AUTOCAD

- ADVANCED TOTAL STATION
- REVIT ARCHITECTURE
- SUSTAINABLE ENGINEERING CONCEPTS AND LIFE CYCLE ANALYSIS
- Design of Building using ETABS
- SIX SIGMA YELLOW BELT
- BUSINESS COMMUNICATION
- FINANCE FOR NON-FINANCIAL MANAGERS
- CLIMATE RISK, ADAPTION AND SUSTAINABLE DEVELOPMENT
- MARKET RESEARCH

ACHIEVEMENT DETAIL

- Secured the title of "CONCRETE MASTERS" representing TEAM INVICTUS in the 2nd Edition of the National Concrete Canoe Competition, conducted by SVEC(W) (2025), competing against 25 participants, demonstrating proficiency in concrete mix design, structural integrity, and buoyancy optimization.
- Successfully delivered a presentation on "ASSESSING THE LONG-TERM POTENTIAL OF CHITOSAN AND NEOPRENE IN CONSTRUCTION" at the International Conference on Recent Advancements in Mechanical Engineering (ICRAME) 2024, attended by 20+ researchers and professionals from 15 institutions held at PVPSIT, Kanuru.
- Achieved NPTEL Elite Certification in "SUSTAINABLE ENGINEERING CONCEPTS AND LIFE CYCLE ANALYSIS" with a 72% score, ranking in the top 15% of 888 certified candidates. [2024]
- Aced in "ADVANCED CONCRETE TECHNOLOGY", securing 9.0GPA while pursuing bachelor's degree, showcasing time management and technical proficiency [2023]
- Designed and constructed a "POPSICLE STICK TRUSS BRIDGE" in 2 days for Engineersâ€™™ Day, demonstrating structural efficiency and load-bearing capacity. [2023]
- Presented a technical seminar on "SAFETY IN CONSTRUCTION" at PVPSIT, Kanuru (2024), focusing on risk mitigation strategies in civil engineering projects.
- Presented and analyzed the STURCUTURAL PERFORMANCE OF A G+7 BUILDING UNDER SEISMIC AND WIND LOADS, demonstrating load distribution and stability assessment to audience of 50+ engineers and researchers in PVPSIT,kanuru. [2023]