

**ROLL NUMBER:** P25709038


**Mr. Chidurala Eshwar**  
Male

**DOB**

30-Jul-2003

**TECHNICAL SKILLS**

- AutoCAD
- MS Office
- MS Project
- Primavera
- ETABS

**PERMANENT ADDRESS**

406, 4th Floor, Hanuman Towers,  
Kalyani Nagar, DesaiPET Road,  
Warangal, Telangana  
City: Warangal  
State: Telangana  
Pincode: 506002

**LANGUAGE**

- Telugu
- English
- Hindi

**SUMMARY OF QUALIFICATION**

| Course / Programme                 | Board / University Name                    | CGPA/ (%) | Passing Year |
|------------------------------------|--------------------------------------------|-----------|--------------|
| M.Tech-CTM                         | NICMAR University, Pune                    | 8.18      | 2027         |
| B.Tech<br><i>Civil Engineering</i> | SR UNIVERSITY                              | 78.7      | 2025-Jun     |
| Diploma                            | VMR POLYTECHNIC, WARANGAL URBAN, TELANGANA | 73.1      | 2022-Aug     |
| High School                        | BOARD OF SECONDARY EDUCATION TELANGANA     | 87.4      | 2019-May     |

**INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 45 Weeks)**
**Shivarama Traders**

01-Jan-2025 - 31-Mar-2025

**12 Weeks**
**PROFILE:** intern - Construction of CC Road

**Roles & Responsibilities:**

- Assisted in the planning and execution of CC road construction activities.
- Supported quality control measures and ensured compliance with project specifications.
- Observed and learned about material handling, mixing, and laying procedures for CC roads.

**CSIR “CENTRAL BUILDING RESEARCH INSTITUTE**

10-Jun-2024 - 25-Nov-2024

**24 Weeks**
**PROFILE: TRAINEE**

- Worked on the project Carbon Sequestration Utilizing Recycled Concrete Aggregates under the guidance of Dr. Md. Reyazur Rahman, Sr. Scientist, ACSC Group.
- Conducted experimental research and analysis on CO<sub>2</sub>, sequestration techniques in concrete.
- Performed material testing and data collection for recycled concrete aggregates.
- Assisted in laboratory experiments, documentation, and technical report preparation.

**L&T EduTech**

04-May-2026 - 08-Jul-2026

**9 Weeks**
**PROFILE: Intern**

- **Prepared and updated baseline progress reports** for Roads, Power & ICT, Sewerage, and Storm Water Drainage (SWD) networks using DPR data.
- **Updated project schedules in Primavera P6**, including activity-wise progress percentages and actual start dates, with reference to baseline schedules.
- **Reviewed and verified Daily Progress Reports (DPRs)** to monitor activity-wise quantities, cumulative progress, and project performance.
- **Compiled Monthly Progress Report (MPR) data** by tracking executed quantities and calculating cumulative progress for infrastructure activities.
- **Conducted quantity estimation for drain backfilling using AutoCAD**, supporting material estimation and construction planning.
- **Performed site and design verification activities**, including checking traffic and safety signage against design drawings and preparing comparison sheets in Excel.
- **Gained cross-functional project exposure** through coordination and rotation across Planning, Execution, QA/QC, EHS, Logistics, Procurement, and Plant & Machinery departments.

**CERTIFICATION DETAIL**

- E-tab, Primavera, Revit Architecture
- Water Resources Management and Policy

- Water: an essential resource
- ETABS v19 & SAFE v16 in Villa Structural design in UAE+CAD
- Planning & Design of Sanitation Systems and Technologies
- Leadership Skills
- Engineering of Structures: Tension and Compression
- Construction Scheduling
- Construction Project Management
- Sustainable Regional Principles, Planning and Transportation
- Construction Cost Estimating and Cost Control