

ROLL NUMBER: P25702034


G Gunvanth
Male

DOB

25-Apr-2003

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- ETABS
- SAP2000
- STAAD.PRO
- REVIT

PERMANENT ADDRESS

20-4-
 31/B9,KOTHAPALLI,TIRUPATI,ANDHRA
 PRADESH
 City: Chittoor
 State: Andhra Pradesh
 Pincode: 517505

LANGUAGE

- English
- Telugu
- Hindi

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-REUIM	NICMAR University, Pune	NA	2027
Graduation	THE BOARD OF CHRIST (DEEMAND TO UNIVERSITY),BANGLORE,KARNATAKA	63.93	2024-Jun
Intermediate	BOARD OF INTERMEDIATE EDUCATION,VIJAYAWADA,ANDHRA PRADESH	62.5	2020-Jun
High School	BOARD OF SECONDARY EDUCATION,TIRUPATHI,ANDHRA PRADESH	93	2018-Apr

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 9 Weeks)
SRI VENKATESWARA PLANNERS & BUILDERS

10-May-2023 - 10-Jun-2023

4 Weeks
PROFILE: Site Coordination Intern

Ground floor+4 Residential Building Construction Project – Finishing & MEP Coordination

- Supervised brick masonry works for internal and external walls in coordination with structural progress.
- Controlled plastering works, ensuring surface alignment, finish quality, and adherence to specifications.
- Coordinated electrical and plumbing (MEP) services, including service routing, embedding, and clash-free execution with civil works.
- Supervised finishing activities such as flooring, false ceiling, doors, windows, and fittings.
- Coordinated multiple trades (electricians, plumbers, carpenters, masons) to maintain workflow continuity.
- Ensured quality checks, finishing standards, and site safety compliance during completion stages.
- Supported daily site coordination, progress tracking, and issue resolution with engineers and supervisors.

SRI VENKATESWARA PLANNERS & BUILDERS

23-May-2022 - 24-Jun-2022

4 Weeks
PROFILE: Site Engineer Intern

1.Ground floor+3 Residential Building Project – Site Execution & RCC Works

- Executed and supervised end-to-end RCC works including foundations, columns, beams, slab casting, and floor-to-floor structural cycles.
- Controlled reinforcement placement, shuttering alignment, concreting operations, curing, and de-shuttering as per drawings and site standards.
- Coordinated carpentry and formwork teams, ensuring dimensional accuracy and structural safety.
- Managed labour deployment (15–25 workers) with daily task planning and productivity monitoring.
- Implemented quality control checks and on-site safety practices during critical structural activities.
- Acted as a key execution interface between site engineers, contractors, and labour teams to ensure uninterrupted RCC progress.

ACHIEVEMENT DETAIL

- IEEE Xplore Author & Presenter – Published peer-reviewed research and presented technical work.

- Springer Nature Author “ Book chapter on empirical modeling of RC moment-resisting frame building validated with analytical software.
- National-Level Technical Presenter “ StructE NATCON 2024 (IASE), New Delhi.
- Winner “ Poster Making Competition (Disaster Management), CHRIST University (2022)
- Winner “ Debate Competition, CHRIST University (2022)
- Third Place “ ICETECH 2023 Project & Poster Exhibition, CHRIST University