

ROLL NUMBER: H2570147



Ms. Phani Poojitha Tumuluri
Female

Mobile Number: 9701932303

E-mail Address

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DOB

02-Nov-2000

TECHNICAL SKILLS

- AutoCAD
- MS Project
- Revit
- Tekla structural design
- Navisworks
- Robot structural analysis
- Stadd pro
- Arch GIS
- QGIS

PERMANENT ADDRESS

SRT 225 Sanathnagar
City: Hyderabad
State: Telangana
Pincode: 500018

LANGUAGE

- English
- Telugu
- Hindi

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University of Construction Studies, Hyderabad, Telangana	7.82	2027
B.Tech <i>Civil Engineering</i>	VASAVI COLLEGE OF ENGINEERING	80.2	2022-Jul
Intermediate <i>Science (PCM)</i>	BOARD OF SECONDARY EDUCATION TELANGANA	86.4	2018-Apr
High School	BOARD OF SECONDARY EDUCATION TELANGANA	90	2016-May

TOTAL WORK EXPERIENCE: 33 month(s)

TVR Infrastructures

14-Aug-2022 - 16-May-2025

2 Years, 9 Months, 2 Days

PROFILE: Civil Structural Engineer

Appointed as lead engineer to manage Hydrological and Hydraulic calculations.

â€¢ Designed the excavations and irrigation pipelines also the water distributing system by Auto CAD and Revit.

â€¢ Contributed to multi-disciplinary project aimed at developing visualization as simulations to predict damage to various materials.

â€¢ Played a crucial role in analyzing GIS mapping and spatial analysis.

â€¢ Implemented a solution to prevent spillage by soil moisture monitoring and analysis.

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 25 Weeks)

MRKR Constructions and Industries Pvt.Ltd

01-Feb-2022 - 15-May-2022

14 Weeks

PROFILE: Civil Engineer Inter

- Created a 3D structural model of residential 12 storey gated community consisting of all the amenities.
- Designed the building as per the IS Codes using Tekla Structural Designer.
- Identifying potential clashes between the structural elements and rectifying them.
- Designed and rendered the interiors of a residential building by Revit.
- Analyzed the project building by Robot Structural Analysis.
- Designed and executed small scale testing to validate control algorithms derived to simulate seismic force-resistance.

Ernst & Young (EY LLP)

20-May-2026 - 07-Aug-2026

11 Weeks

PROFILE: Risk Consultant

The Eleven-week summer internship at **EY Risk Consulting** provided practical exposure to construction and infrastructure consulting, with work spanning **delay analysis and project claims, contractual risk assessment, project planning and controls, and procurement and commercial advisory**. The internship involved working with project information, contractual documents, schedules, commercial data and supporting records, providing an understanding of how

structured analysis is used to support project assessment, risk identification and commercial decision-making.

CERTIFICATION DETAIL

- Analysis and Design of Structures using Tekla Structural Designer
- Drafting and Design Using Revit
- IGBC Accredited Professional - Associate

ACHIEVEMENT DETAIL

1. Received a merit certificate from SpellBee for outstanding spelling skills.
2. Served as Secretary of the Dramatics Club in school.
3. Delivered numerous stage performances showcasing expertise in Kuchipudi dance.
- 4.Set a Guinness World Record for performing Kuchipudi dance in Delhi with Art of Living.
5. Achieved a score of 315 in the GRE.
6. Earned merit certificates in Science and Mathematics Olympiads in 8th grade.
7. Attained a brown belt in Karate, showcasing martial arts skills and discipline.
8. Provided voice dubbing for a Telugu movie.