

Potharlanka Bhavani

Sankara Siddardha

CONTACT

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EDUCATION

Year	Course	University	GPA
2024 – 2025	APM (Advance project management)	IIM (vskp)	-
2017 – 2021	B.E (CIVIL)	Andhra University	5.68/10
2015 – 2017	Intermediate	Sri Chaitanya	86%
2014 - 2015	SSC (10th)	Oxford EM School	7.8/10

SKILLS

- AutoCAD
- Staadpro
- MS Word
- MS Excel
- MS Power point
- Google docs
- Google sheets
- Google work space
- C programming

Soft Skills

- Adaptability & Flexibility
- Quick Learner
- Interpersonal Skills
- Teamwork & Collaboration
- Time Management

LANGUAGE

- **Mother tongue:** Telugu
- **Other Languages:** English, Hindi

A motivated civil engineer with hands-on experience in site execution, geotechnical research, and project estimation. Adept at problem-solving, teamwork, and adapting to new challenges, I aim to contribute to impactful infrastructure projects while ensuring quality and efficiency. Ready to leverage my skills in a dynamic engineering environment.

EXPERIENCE

Mega Engineering & Infrastructures Limited (MEIL)

Augst2022 – Sept2023

ROLE - [GEADUATE ENGINEER TRAINEE]

- **Site Execution:** Managed on-site construction activities, ensuring that projects were completed on time and according to quality standards.
- **Drawing Plans:** Assisted in preparing and reviewing technical drawings, site plans, and architectural layouts for construction projects.
- **Bar Bending Schedule (BBS):** Developed and implemented BBS to ensure accurate and efficient use of materials for reinforcement, while minimizing waste.
- **Estimation:** Performed cost estimation and budgeting for materials, labor, and equipment, helping to optimize resource allocation and maintain project profitability.

PROJECTS

Studies on the Utilization of Quarry Dust to Improve Geotechnical Properties of Clay: Researched the use of quarry dust to enhance the strength and stability of clay soils. Analyzed key geotechnical properties like compaction, shear strength, and permeability to improve soil performance in construction.

Road Speed Survey: Conducted a road speed survey to analyze traffic patterns and vehicle speeds, supporting road safety planning and compliance with regulations while optimizing road design.

Workshop on Total Station: Gained hands-on experience with Total Station surveying equipment, including setup and data interpretation for accurate land surveying and construction planning.