

Gokarnam Munisankar

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EXPERIENCE

Honey Groups

Junior Site Engineer

June 2023 to June 2024

- **About:** worked as a junior site engineer for G+1 Villas, G+3 building in Hyderabad. My role as site engineer to checking the work, study the design, managing the labors and contracts, materials quality checking, steel calculation, and safety measurements.

SKILLS

- **Languages:** C++, C, Python
- **Tools/Platforms:** AutoCAD, Staad Pro V8i & Connect Edition, Revit, Tekla, Design Builders
- **Soft Skills:** Active listening, Team player, Strategic thinking, Punctuality

INTERNSHIP

JNR Constructions

September 2022 – October 2022

SDE Intern

About: Completed internship in the construction, gained knowledge on study the design, interaction with labors and Superior's, checking material quality and deals with projects in the site.

GOLDEN ROCK

January 2023 – February 2023

SDE Intern

Project Overview: Finished internship in the construction, trained for a while on G+1 buildings from the foundation to plinth beam level, dealing with contracts, and finally checking material quality.

PROJECTS

- **Major – Analysis, Design and Estimation of Transmission tower using Tekla Software:** April 2023
Transmission Tower designed, estimation and analysis is done in Tekla Software is building information modeling software additionally we used AutoCAD software for the reference top and front view.
Software's: Tekla, AutoCAD.
- **Minor – Planning and Design of Duplex house by using Staad.Pro V8i Software:** May 2022
Staad.Pro Software is a designing software manually we can design it can consume a lot of time, effort and can contain mistakes whereas by using software we can save time and obtain results without errors. It is user friendly and has exceptional features like analysis and results and designs the structural components. Additionally, we use the AutoCAD software
Software's: Staad.pro V8i, AutoCAD.

CERTIFICATES

- **Parigrah 2k22** May 2022
Participated in parigrah 2k22 model making competition
- **2nd International Conference** November 2024
SEMCE 2nd International conference participated and present the poster presentation in conference

ACHIEVEMENTS

Mission 2030

June 2022

Won God Medal in 5k Running competition conducted by AIESEC

EDUCATION

Lovely Professional University

Phagwara, Punjab

Masters of Technology – Structural Engineer; CGPA: 6.5

February 2025 - present

N.B.K.R. Institute of Science and Technology

Tirupati, Andhra Pradesh

Bachelor of Technology – Civil Engineer; CGPA: 6.6

May 2019 - April 2023

Viswasai Junior College

Nellore, Andhra Pradesh

Intermediate; CGPA: 7.1

April 2017 - March 2019