

ROLL NUMBER: H2570133



Mr. Sriram Uma Shankar
Male

Mobile Number: 8247440998

DOB

09-Dec-2003

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- Revit

PERMANENT ADDRESS

H.No:12-1-72,Mohinpura,Near
Gayathri High School,
Siddipet,502103
City: Siddipet
State: Telangana
Pincode: 500067

LANGUAGE

- Telugu
- Hindi
- English

INTERESTS

- Cricket
- Badminton

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University of Construction Studies, Hyderabad,Telangana	8.13	2027
Graduation	JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD	71.1	2024-Apr
Intermediate	TELANGANA STATE BOARD OF INTERMEDIATE EDUCATION	90.8	2020-Mar
High School	BOARD OF SECOUNDARY EDUCATION TELAGANA	92	2018-Mar

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 70 Weeks)

NCC URBAN INFRASTRUCTURE LIMITED

01-Sep-2024 - 31-May-2025

38 Weeks

PROFILE: Quantity Surveyor

PROJECT: NCC URBAN SIGNATURE TOWERS

- Estimation of standard quantities of structural and finishing items for billing.
- Calculating the material quantities for procurement against the standard quantities and raising of purchase requisitions.
- Raising workorders in INFOR ERP for billing.
- Preparation of every fortnight PRW bills and verifying the bill quantities in excel and in INFOR ERP.
- Tracking bill quantities with the DPR quantities and preparing DLR.

VNR VIGNANA JYOTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

01-Nov-2023 - 08-Apr-2024

22 Weeks

PROFILE: Intern

STRESS SETTLEMENT RESPONSES OF SAND OVERLYING NORMALLY CONSOLIDATED SOILS

- Conducted literature review on the behavior of sand overlying normally consolidated soils.
- Gained proficiency in PLAXIS 2D software for finite element analysis of soil strata.
- Analyzed bearing stress vs. settlement graphs generated from finite element simulations under varying sand and clay thicknesses.
- Investigated the influence of sand layer depth over clay on settlement characteristics under loading.

AFCONS Infrastructure Limited

18-May-2026 - 31-Jul-2026

10 Weeks

PROFILE: PLANNING AND EXCECUTION

- Studied tunnel construction method statements for shaft excavation, secant piling, TBM launching/retrieval and boring.
- Monitored tunnel lining works, including reinforcement tying, telescopic formwork assembly and concreting.
- Prepared concreting time-cycle analysis and assessed productivity.
- Monitored and maintained grouting records/bore logs and raised RFIs for drilling and grouting works.

CERTIFICATION DETAIL

- Development and Applications of Special Concretes

- 3D CAD Fundamental
- Dhanush Engg Services India Pvt. Ltd

ACHIEVEMENT DETAIL

- Member of CEA,ICI and IGBC during Graduation.
- Participated in Drone Surveying workshop during technical fest of college.
- participated in interschool cricket tournament at school level.
- Held the position of Head Boy in school for the year 2017-2018.