

ROLL NUMBER: P25700197**Vijay S Chavadi**
Male**DOB**

09-Dec-2003

TECHNICAL SKILLS

- AutoCAD
- Primavera
- SAP2000

PERMANENT ADDRESS

#969/13_x000D_ Shivakumar
Swamy Badavane, 2nd Stage , 4th
Cross
City: Davanagere
State: Karnataka
Pincode: 577005

LANGUAGE

- English
- Hindi
- Kannada

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	7.32	2027
Graduation	KLE TECHNOLOGICAL UNIVERSITY, HUBBALLI,KARNATAKA	68.1	2025-Jun
Intermediate	DEPARTMENT OF PRE-UNIVERSITY EDUCATION(DPUE), DAVANGERE,KARNATAKA	78.5	2021-Jul
High School	CENTRAL BOARD OF SECONDARY EDUCATION(CBSE), DAVANGERE,KARNATAKA	78.2	2019-May

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 16 Weeks)**White Venture Infratech Private Limited**

20-Jan-2025 - 12-Mar-2025

7 Weeks**PROFILE:** Intern Site Engineer

Roles & Responsibilities (Intern " Site Work)

Assisted in backfilling operations by understanding soil compaction requirements, layer thickness, and safety measures.

Observed and participated in retaining wall construction process, including reinforcement placement and shuttering.

Performed basic calculations for retaining wall stability, including earth pressure estimation and factor of safety checks.

Monitored on-site material usage and maintained daily work progress notes.

Gained exposure to site safety practices and interaction with contractors and labour teams.

MAHALAXMI RCC CONTRACTORS

01-May-2026 - 01-Jul-2026

8 Weeks**PROFILE:** Site Execution Intern

Worked on-site under the execution team of a 10-storey hospital building project built using a hybrid structural system combining precast concrete, composite decking, and structural steel — a departure from conventional cast-in-situ RCC construction. Key exposure included:

- Erection of CFST (concrete-filled steel tube) columns, filled with M25 self-compacting concrete (SCC) for improved load-bearing efficiency without vibration
- Installation of precast RCC beams on bolted steel bracket connections joining to the columns
- Composite floor slab construction using M45 concrete poured over profiled steel decking
- Use of Nitobond bonding agent at precast-to-cast-in-situ interfaces to ensure structural continuity between elements
- Shear stud welding operations (using an Oorja stud-welding machine) for composite deck connections
- Concrete pumping and placement using a Schwing boom pump, with checks on slump and pour sequencing