

ROLL NUMBER: P25700197

Mr. Vijay S Chavadi

Male

DOB

09-Dec-2003

TECHNICAL SKILLS

- AutoCAD
- Primavera
- Microsoft project
- Revit
- Power BI
- Civil 3D
- Microsoft Excel

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	7.33	2027
B.E. <i>Civil Engineering</i>	KLE TECHNOLOGICAL UNIVERSITY	68.1	2025-Jun
Intermediate <i>Science (PCMB)</i>	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: 15 Weeks)
White Venture Infratech Private Limited

20-Jan-2025 - 12-Mar-2025

7 Weeks
PROFILE: Intern Site Engineer

Roles & Responsibilities (Intern Site Engineer)

- Assisted with retaining wall construction, including reinforcement placement and shuttering work
- Monitored backfilling operations, tracking soil layering, compaction, and adherence to safety measures
- Tracked daily material usage on-site and maintained work progress records
- Coordinated with contractors and labour teams and observed day-to-day site safety practices

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:

- Observed and assisted with erection of CFST steel columns and installation of precast RCC beams, tracking progress against the site schedule
- Supported quality checks at joint connections between precast and cast-in-situ elements, including review of bonding-agent application at structural interfaces
- Assisted with monitoring concrete pumping and pour sequencing, including basic checks on slump and placement timing
- Maintained daily site progress and material records, and coordinated with the execution team and contractors
- Gained working exposure to interpreting construction drawings and specifications on a live, fast-track healthcare-infrastructure site

CERTIFICATION DETAIL

- Primavera P6
- POWER BI
- Claude AI for Project Managers
- Microsoft Excel