

ROLL NUMBER: P25700638



Mr. Vivek Dilip Deshmukh
Male

DOB

09-Mar-2003

TECHNICAL SKILLS

- Primavera P6
- Microsoft Excel
- Microsoft Project (MSP)
- Revit
- BIM
- Microsoft PowerPoint
- Microsoft Word
- AutoCAD
- CostX

PERMANENT ADDRESS

Sane Guruji Nagar, Khadki, Akola
City: Akola
State: Maharashtra
Pincode: 444001

LANGUAGE

- Marathi
- Hindi
- English

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	7.44	2027
B.E. <i>Civil Engineering</i>	SANT GADGE BABA AMRAVATI UNIVERSITY	61.03	2025-Jul
Intermediate <i>Science (PCM)</i>	MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION ,PUNE	89.5	2021-Aug
High School	MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION ,PUNE	74.4	2019-Jun

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 12 Weeks)

SHRI.BRAHMACHAITANYA INFRASTRUCTURE PVT.LTD

10-May-2024 - 10-Jun-2024

4 Weeks

PROFILE: INTERN

- **Site Surveying & Layout:** Assisted site engineers in transferring grid lines and center-line markings from structural drawings to the ground, and observed use of auto-levels for verifying benchmarks and foundation excavation depths.
- **Reinforcement & Formwork Observation:** Observed and cross-checked reinforcement placement against Bar Bending Schedules — bar cut lengths, hook bends, stirrup spacing, and clear cover — along with formwork alignment, cleanliness, and prop verticality before concreting.
- **Concrete Quality & Testing:** Observed field quality practices under senior supervision, including slump testing for workability, test-cube casting, and curing checks, along with post-de-shuttering inspection for surface finish.
- **Quantity, Materials & Site Documentation:** Gained exposure to material quantity estimation (steel, cement, aggregates) from drawings for store-issue requisitions, and followed basic site safety and housekeeping practices during daily rounds.

Chandrahas Technologies Private Limited

04-May-2026 - 04-Jul-2026

8 Weeks

PROFILE: Site Execution & Planning

- **Structural Execution Support:** Assisted site engineers in setting-out and survey verification, and supported checks of reinforcement (bar placement, cover blocks, lap lengths and spacing), formwork (line, level, verticality and stability), and concreting readiness across active floors of a G+12 RCC structure.
- **Civil-MEP Coordination:** Supported coordination with plumbing, electrical, firefighting and lift teams by identifying service sleeves, openings and shaft requirements before concrete placement, helping reduce rework at civil-MEP interfaces.
- **Quality, Safety & Site Observation:** Supported quality checks for masonry, plastering and waterproofing activities, and observed daily safety practices including toolbox talks, PPE, edge protection and housekeeping across active work fronts.
- **Weekly Progress Reporting:** Collected and consolidated daily/weekly activity-status information from site engineers and supervisors and supported preparation of Weekly Progress Reports covering floor-wise and area-wise progress for review.
- **Excel-Based Progress Tracking:** Maintained and updated structured MS Excel trackers covering activity status, planned targets, actual achievement, percentage progress, manpower, material status and site constraints to support weekly progress reviews.
- **Planned vs. Actual & Constraint Tracking:** Assisted in comparing planned and actual progress, identifying activity variances, pending activities and constraints such as material availability, drawing issues and work-front limitations for discussion during progress reviews.

ACHIEVEMENT DETAIL

- Won a prize for the Sustainable City Model in a model-making competition.
- Ranked 2nd in the group dance competition.