

ROLL NUMBER: P25700205


**Mr. Prateek Vinaychandra
Bhendawade**
Male

DOB

13-Dec-1999

TECHNICAL SKILLS

- Earned Value Management
- Primavera P6
- MS Project
- MS Excel / MS Office
- AutoCAD

PERMANENT ADDRESS

A/P Mangaon Tal Hatkanangale Dist
Kolhapur
City: Kolhapur
State: Maharashtra
Pincode: 416118

LANGUAGE

- English
- Hindi
- Marathi

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.59	2027
B.E. <i>Civil Engineering</i>	PUNYASHLOK AHILYADEVI HOLKAR SOLAPUR UNIVERSITY	75.25	2021-Jun
Diploma	YASHWANTRAO CHAVAN POLYTECHNIC ICHALKARANJI	72.3	2018-May
High School	MAHARASHTRA	80.8	2015-Jun

TOTAL WORK EXPERIENCE: 26 month(s)
Sygmia Developers

01-Sep-2022 - 31-Oct-2024

2 Years, 1 Months, 30 Days
PROFILE: Site Engineer

1. Site Supervision

Supervised day-to-day construction activities, including excavation, RCC, masonry, plastering and finishing, ensuring execution as per approved drawings and project requirements.

2. Drawing Review & Execution

Reviewed architectural and structural drawings and verified site execution against approved drawings, dimensions, levels and construction specifications.

3. Construction Quality & Measurements

Checked construction dimensions, alignment, levels and workmanship to ensure compliance with drawings and required quality standards.

4. Construction Activity Coordination

Coordinated with workers, subcontractors and site teams to maintain activity sequencing and support timely execution of construction works.

5. Progress Monitoring & Schedule Tracking

Monitored daily construction progress against planned activities, identified delays and execution constraints, and coordinated with senior engineers to support corrective actions.

6. Reporting & Documentation

Maintained daily progress records, documented site updates and prepared reports to support project monitoring, coordination and management review.

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 7 Weeks)
Marathon Realty Pvt Ltd

04-May-2026 - 25-Jun-2026

7 Weeks
PROFILE: Planning Engineer Intern

1. Construction Drawing Review

Reviewed architectural, structural and MEP drawings to understand project scope, construction specifications, activity requirements and execution sequences.

2. Project Planning & Scheduling

Developed Work Breakdown Structures (WBS), mapped construction activities and dependencies, and supported construction schedule preparation and tracking.

3. Progress Monitoring & Variance Analysis

Compared planned and actual construction progress, analysed schedule deviations and identified delays and constraints affecting project timelines.

4. Construction Cost & Quantity Analysis

Analysed project quantities and construction activities to understand resource requirements, cost drivers and their impact on project execution.

5. Resource Planning & Material Tracking

Analysed manpower, material and equipment requirements based on activity durations, productivity and construction execution needs.

6. Construction Risk Monitoring

Identified schedule risks, execution constraints and resource-related variances to support project monitoring and corrective action planning.

7. Site Coordination & Progress Validation

Coordinated with site engineers and supervisors to validate activity-wise progress, collect execution data and update project records.

8. Project Review & Corrective Actions

Supported project review meetings by consolidating progress information, highlighting key issues and documenting corrective actions.

CERTIFICATION DETAIL

- Project Management Fundamentals - Microsoft Coursera
- Ethics in Engineering Practice - NPTEL
- Finance For Non-Financial Managers - Coursera

ACHIEVEMENT DETAIL

In Top 2% of students attempted NCAT and secured Distinguished Merit Scholarship, which offers a 75% programme fee waiver.