

ROLL NUMBER: P25700235**Ajay Hirasing Rathod**

Male

DOB

05-Feb-2002

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- Site Execution
- Project Coordination
- CostX
- BIM (Building Information Modeling)

PERMANENT ADDRESS405-ULTIMA HOSTEL NICMAR
UNIVERSITY PUNE

City: Pune

State: Maharashtra

Pincode: 411045

LANGUAGE

- English
- Hindi & Marathi

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	7.36	2027
Graduation	JSPM'S IMPERIAL COLLEGE OF ENGINEERING & RESEARCH, WAGHOLI ,PUNE ,MAHARASHTRA	66.31	2023-Apr
Intermediate	MAHARASHTRA STATE BOARD, AMRAVATI DIVISIONAL BOARD	60.77	2019-Feb
High School	MAHARASHTRA STATE BOARD, AMRAVATI DIVISIONAL BOARD	76.8	2017-Mar

WORK EXPERIENCE (1 Year 2 Months)**Riseco Infra Pvt. Ltd.**

16-Jan-2024 - 07-Apr-2025

1 Years, 2 Months, 22 Days**PROFILE:** Junior Civil Engineer**Project: The Crown Green, Hinjewadi Phase 2, Pune**

- **Scope:** G+25 high-rise residential towers, G+3 commercial building, STP & SWD works.
- Executed construction activities in line with drawings, specifications, and project timelines.
- Managed and supervised 120+ workforce daily, ensuring efficient site operations and productivity.
- Achieved a 13-day slab cycle, accelerating structural progress and improving schedule performance.
- Led foundation (mass concrete) works, ensuring timely and quality execution.
- Prepared Daily Progress Reports (DPR) and developed weekly to monthly construction schedules for effective planning and monitoring.
- Performed billing, BOQ verification, and quantity take-offs, ensuring accuracy and cost control.
- Resolved critical rework issues due to drawing discrepancies, minimizing delays and preventing cost overruns.
- Implemented a steel material control system, identifying shortages of 4â€"6 tons per delivery and improving accountability.

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 91 Weeks)**SAI CONSTRUCTION**

10-Apr-2021 - 10-Jan-2023

91 Weeks**PROFILE:** TRAINEE CIVIL ENGINEER

- Assisted in execution of residential and government infrastructure projects, including concrete roads and drainage systems, during the COVID-affected construction period.
- Supported supervision of on-site activities for a G+1 residential project, ensuring adherence to drawings and construction standards.
- Contributed to quality control and material management, ensuring efficient usage and minimizing wastage despite resource constraints.
- Conducted site inspections, measurements, and quantity verification, ensuring compliance with specifications and safety standards.
- Assisted in planning and coordination of daily site activities, adapting to fluctuating labour availability during pandemic conditions.
- Maintained site records and progress reports, supporting engineers in monitoring and documentation.