

ROLL NUMBER: P25700287


Satyam Dnyandeo Birari
Male

DOB

01-Jun-1999

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- Revit

PERMANENT ADDRESS

Ambika Nagar,kotamgaon Road
 ,lasalgaon
 City: Nashik
 State: Maharashtra
 Pincode: 422306

LANGUAGE

- English
- Hindi
- Marathi

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.08	2027
Graduation	K.K WAGH INSTITUTE OF ENGINEERING AND RESEARCH,NASHIK	63.7	2021-May
Intermediate	MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION	72	2017-Feb
High School	MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION	85.8	2015-Mar

WORK EXPERIENCE (1 Year 11 Months)
Saivaishnavi buildcon

05-Jun-2023 - 25-Sep-2023

0 Years, 3 Months, 20 Days
PROFILE: Site execution and control

- 1.checking technical designs and drawings for accuracy and to ensure that they are followed correctly.
- 2.Ensuring project packages meet agreed specifications, budgets and/or timescales.Coordinating with clients, subcontractors, local authority employees, architects and other professionals, especially quantity surveyors and the overall project manager.
- 3.preparing site reports and logging progress.

Harsh constructions

02-Oct-2023 - 31-May-2025

1 Years, 7 Months, 29 Days
PROFILE: Quantity Surveying and billing

1. Preparing Sub Contractor Bills i.e. civil carpentry,Alluminium windows,Finishing,Interior ,plumbing and material invoices
2. Cement, Steel, Sub contractor Bill Reconciliations.
3. Maintained Daily Progress Report, Steel Register, Cement Consumption Register, Drawing Register
4. Quantity Estimation, taking out bill of Quantity (BOQ) from Architectural drawing to prepare work orders.
5. Debit note - To ensure recovery against the rework/ faulty work from the contractor as per recomdation from site incharge.
6. Maintain all Payment document related with sub-contractor bill.
7. Drawing Modification used for site as well as Billing. [AUTO CAD].

---PROJECTS

1. Construction of New 300 Plus Bedded Sri Jayadeva Institute Of Cardiovascular Sciences & Research Hospital Complex Including Required Engineering And Hospital Services At Humnabad Road (main Road), Kalaburagi
 (Total cost of Project- 139 Cr.)
2. Proposed Construction Of Student Hostel, Faculty And Mess Cum Recreation Building For S. P. Jain Institute Of Management And Research In Bharatiya Vidya Bhavan™s Campus Dn Road, Munshi Nagar, Andheri
 (Total cost of Project- 105 Cr)

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 57 Weeks)
VIGHNESH CONSTRUCTIONS

10-Mar-2022 - 13-Feb-2023

48 Weeks
PROFILE: Site Execution and Control

Supervising and managing construction projects from start to finish, ensuring adherence to project plans and specifications.

Reporting project updates, milestones and potential risks to the project manager and key stakeholders.

Analysing and interpreting engineering drawings, survey reports and other technical documentation to guide the construction process.

Planning and overseeing allocating resources, materials and equipment to optimise project efficiency.

Monitoring project costs, identifying cost-saving opportunities and adhering to budget constraints.

Providing technical guidance and expertise to resolve construction-related challenges.

SOBHA LIMITED

11-May-2026 - 13-Jul-2026

9 Weeks
PROFILE: Project Planning Intern

Project Planning Intern (Cost & Schedule Planning), Sobha Limited — MIVAN High-Rise Construction (Sobha Infinia Phase 2B)

- Diagnosed a slab cycle delay (10-day planned vs. 22-day actual) for Wing 2, Floor 10, Pour 1, identifying critical-path bottlenecks (tower crane breakdown, sequential shuttering, MEP coordination gaps) and developed an optimized 20-day forward execution plan.
- Converted a 10-day slab cycle schedule into a revised 15-day plan, translating it into an interactive Gantt/dependency/resource dashboard and a colour-coded Excel tracker to support execution monitoring.
- Applied critical path methodology and shift-level activity planning to benchmark shuttering and rebar productivity rates against actual site performance.
- Built cost-linked planning presentations (10–28 slides) integrating labour productivity, rate card structures, and schedule data to support forward planning decisions for project leadership.
- Reviewed live billing and inventory data across multiple wings and nine fortnights to validate planning assumptions against actual site execution, rather than static estimates.

CERTIFICATION DETAIL

- Internship training of construction skill development
- Autocad +Revit+3ds max

ACHIEVEMENT DETAIL

1. Winner of udbhav 2025 associated with group 15
2. Got certificate from JLL in safety implementation at S. P. Jain Institute of management construction project during 2024 to 2025
3. Certificate of excellence from days of college event named FORCE in quiz competition