

ROLL NUMBER: P25700754**Jay Dnyaneshwar Thite**

Male

DOB

26-Dec-2000

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project

PERMANENT ADDRESS

A/p. Bhose (k), Tal. Pandharpur,
Dist. Solapur
City: Solapur
State: Maharashtra
Pincode: 413315

LANGUAGE

- English
- Hindi
- Marathi

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.34	2027
Graduation	D. Y. PATIL COLLEGE OF ENGINEERING & TECHNOLOGY, KASABA BAWADA, KOLHAPUR	75.75	2024-Jul
Intermediate	MAHARASHTRA STATE BOARD	56	2019-Feb
High School	MAHARASHTRA STATE BOARD	81.4	2017-Mar

WORK EXPERIENCE (1 Year 8 Months)**B. G. Shirke Construction Technology Pvt Ltd, Pune**

01-Nov-2023 - 31-Mar-2024

0 Years, 4 Months, 30 Days**PROFILE:** Trainee Engineer- Civil

- Trainee Engineer with hands-on experience in precast construction site execution.
- Checked quality and dimensions of precast columns, beams, slabs, and wall panels.
- Assisted in Bar Bending Schedule (BBS) preparation and verification.
- Supervised precast erection, alignment, and level checking.
- Monitored reinforcement, concreting, curing, and quality control activities.
- Prepared Daily Progress Reports (DPR) and tracked site progress.
- Coordinated with site, quality, and safety teams to ensure smooth execution.
- Ensured safety compliance and conducted Tool Box Talk (TBT) session.

Pragati Construction, Pune

01-Apr-2024 - 15-Jul-2025

1 Years, 3 Months, 14 Days**PROFILE:** Junior Engineer

- Junior Engineer with experience on PWD Government Hospital and MSRTC Bus Stand projects.
- Assisted in planning, execution, and supervision of site activities.
- Prepared quantity estimates and Bar Bending Schedules (BBS).
- Supervised concreting, plastering, flooring, and finishing works.
- Checked drawings and ensured work as per PWD standards and specifications.
- Coordinated with contractors and suppliers for smooth site progress.
- Maintained Daily Progress Reports (DPR) and assisted in billing.
- Ensured quality control and safety compliance on site.

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 8 Weeks)**Larsen & Toubro Energy Hydrocarbon (LTEH)**

04-May-2026 - 30-Jun-2026

8 Weeks**PROFILE:** Construction Management Intern

Worked in the Construction Methods Planning Cell (CMPC) at L&T Energy Hydrocarbon, supporting formwork & scaffolding, heavy lift, and precast planning for the hydrocarbon project.

Prepared BOQ and quantity estimation for formwork, scaffolding, and reinforcement using MS Excel-based planning sheets.

Studied and evaluated scaffolding systems (Cup-Lock, Ring-Lock, Pipe & Coupler, H-Frame) and formwork systems (Heavy Duty Towers, Beam Forming Support) for load transfer and material optimization.

MBA-ACM | MBA in Advanced Construction Management

Analyzed crane schedules, mobilization costs, and equipment selection (600T–2000T cranes) for heavy lift proposal costing.

Performed load weight and center-of-gravity calculations for rigging, and reviewed safe sling angle and hitching practices per safety standards.

Evaluated precast feasibility from refinery drawings; extracted quantities and prepared precast production schedules and casting yard layouts.

Tracked productivity via Daily Progress Reports (DPRs) and analyzed asset amortization/depreciation reports for resource and cost optimization.

Studied HIRA, JSA, Permit-to-Work systems, and international safety standards (EN 12811, OSHA, IS 2750) applicable to scaffolding and lifting operations.

Gained exposure to constructability reviews and digital tools (Excel, AutoCAD, Power BI) supporting EPC project execution planning.