

ROLL NUMBER: P25700754



Mr. Jay Dnyaneshwar Thite
Male

DOB

26-Dec-2000

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera

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	8.33	2027
B.Tech <i>Civil Engineering</i>	SHIVAJI UNIVERSITY, KOLHAPUR	75.75	2024-Jul
Intermediate <i>Science (PCMB)</i>	MAHARASHTRA STATE BOARD	56	2019-Feb
High School	MAHARASHTRA STATE BOARD	81.4	2017-Mar

TOTAL WORK EXPERIENCE: 20 month(s)

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

- Supported CMPC vertical planning (formwork, scaffolding, heavy lift, precast) for the BPCL BPREP hydrocarbon EPC project; prepared BOQs and quantity estimates using Excel-based planning sheets.
- Evaluated Cup-Lock, Ring-Lock, Pipe & Coupler, and H-Frame scaffolding/formwork systems for load transfer efficiency and material optimization, referencing EN 12811 and IS 2750.

- Assisted heavy lift planning — crane selection (600T–2000T), mobilization costing, and load/COG/rigging calculations for safe lifting operations.
- Assessed precast feasibility from refinery drawings; extracted quantities and prepared production schedules and casting yard layouts.
- Applied HIRA, JSA, and Permit-to-Work frameworks alongside OSHA safety standards; tracked productivity via DPR analysis to support cost optimization.