NICMAR University, Pune

MBA-ACM | MBA in Advanced Construction Management

ROLL NUMBER: P25700688

Mr. Abhishek Gokul Thakur
Male

DOB

03-Jun-1999

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera P6
- CostX

PERMANENT ADDRESS

Plot No.112, Lane No.7, Surewadi, Jadhavwadi, Harsul, Aurangabad
City: Aurangabad
State: Maharashtra
Pincode: 431001

LANGUAGE

- ENGLISH
- HINDI
- MARATHI

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	7.62	2027
B.E. *Civil Engineering*	SAVITRIBAI PHULE PUNE UNIVERSITY	72.18	2022-Apr
Intermediate *Science (PCMB)*	MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION, PUNE	61.54	2017-Feb
High School	MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION, PUNE	80.2	2015-Mar

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 38 Weeks)

Jogeshwari Construction

01-Sep-2024 - 25-Mar-2025 **29 Weeks**

PROFILE: Civil Intern

- Assisted the site team in **reinforcement, shuttering and concreting** activities and learned how drawings are followed during actual execution.
- Checked work progress with reference to **drawings, BOQ and construction schedules**.
- Helped prepare **Daily Progress Reports (DPRs)** and worked on basic quantity measurement and progress tracking.
- Coordinated with site and planning engineers regarding **material requirements and short-term work planning**.
- Observed quality and safety practices and learned how issues are identified and corrected during execution.
  Worked with engineers, supervisors and contractors, which improved my **site coordination and communication skills**.

Sobha Limited

11-May-2026 - 13-Jul-2026 **9 Weeks**

PROFILE: Site execution intern

- Gained practical exposure to **high-rise construction execution** across six towers, covering excavation, **hard-rock cutting, raft, reinforcement, RCC, shear wall, slab and formwork** activities.
- Performed **quantity take-off and measurement for excavation, PCC, concreting, shuttering and reinforcement**, developing an understanding of quantity-based planning and resource requirements.
- Prepared/analysed **reinforcement quantities and BBS-related calculations**, including bar diameter, cutting length, unit weight and total steel quantity.
- Monitored **tower-wise construction progress and activity sequencing**, understanding how **work-front readiness**, **resources and site constraints** influence project schedules.
- Supported **reinforcement and pre-pour inspections** and gained practical exposure to **MIVAN/aluminium and conventional formwork**, connecting execution requirements with quality and productivity.
- Gained exposure to **Primavera P6 and Microsoft Project concepts** and applied MBA-ACM learning to connect actual site execution with **planning, quantities, productivity, resources, quality and schedule.**

ACHIEVEMENT DETAIL

Served as **Co-General Secretary (Co-GS)** of the Civil Engineering Department at **Sinhgad College of Engineering Pune**, supporting academic coordination and student activities.
Worked as **Class Representative (CR)**, acting as a communication link between students and

faculty for academic and administrative matters.
Served as **Department Coordinator**, assisting in planning and managing technical events and student activities.
Led the **Sponsorship Team**, handling external outreach, coordination, and fund collection for college programs.
Contributed to planning and on-ground execution of the **FICCI Pune FLO Half Marathon**, supporting women empowerment initiatives.
Participated in the **Green Marathwada Marathon**, promoting environmental sustainability.