

ROLL NUMBER: P25700580



Pinjari Awais Kutubuddin
Male

DOB

23-Aug-2003

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Revit
- 3DSMAX
- Sketchup
- VRay

PERMANENT ADDRESS

Plot No 25, Muslim Nagar, Near
Sagar Hotel
City: Dhule
State: Maharashtra
Pincode: 424001

LANGUAGE

- English
- Hindi and Marathi

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.13	2027
Graduation	SHRI VILE PARLE KELAVANI MANDAL INSTITUTE OF TECHNOLOGY	62.7	2025-Jul
Intermediate	NASHIK DIVISIONAL BOARD	85.33	2021-Mar
High School	NASHIK DIVISIONAL BOARD, MAHARASHTRA	71.4	2019-Mar

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 21 Weeks)

GROW HIGH ENGINEERS

01-Dec-2024 - 28-Feb-2025

12 Weeks

PROFILE: Site Engineer

- â€¢ Supervised RCC works, blockwork, and alu-formwork execution for residential building projects
- â€¢ Assisted in quantity take-off, BOQ preparation, and cost estimation using Excel
- â€¢ Monitored daily site progress, labour productivity, and material consumption
- â€¢ Performed quality checks for reinforcement, shuttering, and concreting activities
- â€¢ Coordinated with contractors, supervisors, and engineers for smooth site execution
- â€¢ Supported billing measurements and preparation of site reports

New Consolidated Construction Company Limited

05-May-2026 - 04-Jul-2026

8 Weeks

PROFILE: Planning Engineer

1. Assisted the Planning Department in monitoring and tracking construction progress of a 33 storied premium high-rise residential development.
2. Prepared and maintained Progress reports (Daily Progress Reports, Weekly Progress Reports, and Monthly Progress Reports) to support project monitoring and management reviews.
3. Conducted regular site inspections to verify actual work progress and compare it with planned activities, ensuring accurate progress reporting.
4. Coordinated with execution engineers to collect progress data related to reinforcement, formwork, concreting, manpower deployment, and daily construction activities.
5. Monitored conventional RCC works at the podium level and Mivan (aluminium formwork) construction for typical residential floors, gaining practical exposure to high-rise construction sequencing.
6. Participated in daily planning and coordination meetings to review progress, identify constraints, and support planning decisions.
7. Assisted in progress tracking sheets and monitored construction milestones, productivity, and pending activities.

CERTIFICATION DETAIL

- REVIT
- 3DS MAX
- AUTOCAD

ACHIEVEMENT DETAIL

1. Received Design Patent Government of India (Reg. No. 460318-001, 2025) for innovation in portable household drinking water treatment system design and cost-efficient filtration technology.
2. Finalist International Design Competition (IDC-24), CADD Centre Recognized for innovative building design and architectural modelling among national-level participants.