

ROLL NUMBER: P25700485

**Mr. Pratham Sanjay
Dhanajkar**
Male

DOB

29-Oct-2001

TECHNICAL SKILLS

- Primavera P6
- MS Project
- MS Excel
- Autocad
- CostX
- Autodesk Revit

PERMANENT ADDRESS

At Dhanaj Post Chondi, TQ Mukhed,
Dist Nanded
City: Nanded
State: Maharashtra
Pincode: 431715

LANGUAGE

- English
- Marathi
- Hindi

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	7.77	2027
B.E. <i>Civil Engineering</i>	SAVITRIBAI PHULE PUNE UNIVERSITY	70.1	2024-Jun
Intermediate <i>Science (PCM)</i>	HSC/NANDED/MAHARASHTRA	68.92	2020-Jul
High School	SSC/NANDED/MAHARASHTRA	90	2018-Jun

TOTAL WORK EXPERIENCE: 13 month(s)**Pundlik Builders And Developers**

01-Jun-2024 - 30-Jun-2025

1 Years, 0 Months, 29 Days**PROFILE:** Project Engineer**LOCATION:** Nanded**ROLES & RESPONSIBILITIES:**

- Managed day-to-day **construction execution** of residential building and row-house projects, coordinating different work fronts and ensuring work was carried out as per drawings, specifications and project requirements.
- **Reviewed construction drawings and site conditions** before starting activities, which helped in understanding work requirements, site readiness and the sequence of activities.
- **Prepared and monitored construction schedules** by setting activity priorities, target dates and work sequences in line with project milestones and planned completion.
- **Planned upcoming construction activities and work fronts** based on **site readiness, work availability and project priorities**, ensuring proper **activity sequencing** and smooth progress of the work.
- Prepared **BOQs and quantity take-offs** for different construction activities, providing inputs for **quantity estimation, material planning, procurement coordination and cost estimation**.
- Prepared and checked **Bar Bending Schedules (BBS)** from structural drawings, supporting **reinforcement quantity estimation, material planning and scheduling of reinforcement works**.
- Planned **manpower requirements** and allocated work to site teams based on activity requirements, available work fronts and project priorities.
- Coordinated **material planning and tracking** for ongoing and upcoming activities, following up on material availability to avoid interruptions in planned construction work.
- Measured and tracked **executed quantities** and maintained quantity records to support **progress measurement, estimation and project reporting**.
- Monitored **daily and weekly progress** against planned targets and identified variations, pending activities and work fronts requiring attention.
- Followed up on **delayed and pending activities**, identified constraints related to manpower, materials and site conditions, and coordinated for timely corrective action.
- Coordinated with **contractors, subcontractors, suppliers, consultants and site teams** regarding work priorities, drawings, material requirements and execution constraints to maintain smooth project progress.
- Maintained **daily progress records, material tracking sheets and project documentation**, and prepared regular **progress reports** covering completed, ongoing and pending activities.
- Monitored **quality, workmanship and site safety** during execution and **coordinated** with the site team to address observations while keeping the planned work progress on track.

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 15 Weeks)
Electrocivil Corporation

01-Feb-2023 - 18-Mar-2023

6 Weeks
PROFILE: Intern

- Worked with the site team in **site supervision and daily progress checking** of structural works. This helped me understand the actual sequence of construction activities and how work is coordinated at site.
- Helped in **BBS preparation and quantity estimation** for reinforcement work. I referred to structural drawings to understand bar details, quantities and reinforcement requirements.
- Got practical exposure to **reinforcement, formwork and concreting activities** at site, including the basic sequence of work, site preparation and checks carried out before and during execution.
- Coordinated with **engineers, contractors and the store manager to check material availability**. I also followed up on required materials so that ongoing site activities could continue without unnecessary interruption.
- Helped in maintaining **site records and project documentation**, including work progress and material-related information. This gave me basic exposure to maintaining proper records for site monitoring.
- Observed **structural strengthening and repair works** and supported the site team during basic **quality checks and safety inspections**, gaining practical understanding of workmanship and safe construction practices.

T and T Infra Pvt Ltd.

02-May-2026 - 05-Jul-2026

9 Weeks
PROFILE: Site Execution & Coordination Intern

- Assisted in **flyover substructure execution**, including **pile foundations and pile caps**, while understanding the sequence and coordination required between different site activities.
- Read and interpreted **construction drawings** and prepared **Bar Bending Schedules (BBS)** for reinforcement work, helping the site team understand reinforcement requirements before execution.
- Assisted in **pile boring, casing and reinforcement cage installation**, following the required sequence of work and coordinating activities with the site team.
- Assisted in **reinforcement, formwork and concreting activities**, including checking reinforcement and formwork before concrete placement and supporting concreting work.
- Supported **QA/QC checks** such as reinforcement inspection, slump testing and concrete cube sampling during structural works.
- Coordinated with **site engineers and subcontractors** regarding daily work activities, site requirements and progress to support smooth and timely execution.
- Followed up on **work requirements and material readiness** with the concerned team to support ongoing and upcoming site activities.
- **Checked the availability and condition of machinery and equipment** with the site team before starting planned activities, and followed up to ensure they were ready when required.
- Supported **traffic management and safety arrangements** during night-time construction at a live urban junction, helping maintain safe working conditions during execution.