

ROLL NUMBER: P25700741



Mr. Ashish Ganesh Swami
Male

DOB

14-Sep-2000

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- Stadd pro
- CostX
- Revit
- Naviswork

PERMANENT ADDRESS

A105, DHARTI GREEN SOCIETY,
BHUMKAR CHOWK, TATHAWADE,
PUNE
City: Pune
State: Maharashtra
Pincode: 411033

LANGUAGE

- English
- Hindi
- Marathi

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.28	2027
B.E. <i>Civil Engineering</i>	SAVITRIBAI PHULE PUNE UNIVERSITY	78.23	2022-Aug
Intermediate <i>Science (PCMB)</i>	BEED/MAHARASTRA	72	2018-Feb
High School	BEED/MAHARASHTRA	87.8	2016-Mar

TOTAL WORK EXPERIENCE: 14 month(s)**Sankalp Contracts Private Limited**

02-May-2024 - 31-Jul-2025

1 Years, 2 Months, 29 Days**PROFILE:** Junior Engineer**Residential Building -VJ YashOne Eternitee,Hinjewadi (C wing)****List of RCC work Done**

- RCC Mivan terrace slab casting
- Overhead Water tank and Parapet wall casting

List of Finishing Activities Done.

- Planning, Executing, Checking of Dry Terrece, Toilet, Utility Water-Proofing Work.
- Planning, Executing, Checking of Gypsum Work.
- Checking MEP work in flats.
- Planning, Executing, Checking Tiling Work.
- Planning, Executing, Checking Main doors and Internal Doors work.
- Planning, Executing, Checking Aluminium Windows installation work.
- Planning, Executing, Checking Internal Putty and Paints Work.
- Checking flat accessory according to specification and customization.
- Making Flats ready for HI handover

Flats Handover to Home Inspection Team

- 99 flats of total 198 flats were presented to HI team.

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 31 Weeks)**Vilas Javdekar Developers**

20-Nov-2023 - 30-Apr-2024

23 Weeks**PROFILE:** Intern**Concrete Management and Planning on Site for 2 months.**

- Planning Concrete for different sub-projects of same project.
- Estimating Quantity of concrete.
- Estimating time required for casting.
- Monitoring Concrete Consumption on site.

RCC Mivan slab casting as a site engineer for 1 month

- Calculating Concrete Quantity.
- Calculating Steel Quantity.
- Casting Slabs according to Specifications.

Building Finishing Activities for 3 months

- Blockwork and Plaster Activity
- Waterproofing Activity
- Kitchen-Platform Activity
- Tiling Activity

Participated In MOCK Floor making as trainee**Wani Projects and Infra Pvt. Ltd.**

04-May-2026 - 30-Jun-2026

8 Weeks**PROFILE:** Project Planning Intern

Assisted the project management team at Wani Projects & Infra in monitoring baseline schedules, tracking construction milestones, and optimizing resource allocation across ongoing infrastructure developments. Conducted site progress tracking, delay analysis, and cost-control evaluations to support accurate reporting and ensure timely project execution.

Key Responsibilities

- **Schedule Monitoring & Baseline Tracking:** Developed and updated baseline project schedules (using MS Project, MS Excel) to track milestone achievements and identify critical path deviations. Prepared macro schedules and tick-charts for site team.
- **Progress Reporting & Analytics:** Prepared Daily Progress Reports (DPR) and Weekly Progress Reports (WPR) comparing planned versus actual physical and financial progress.
- **Resource Optimization & Cost Control:** Assisted in tracking material, labor, and equipment utilization to streamline site operations and minimize cost overruns.
- **Cross-Functional Coordination:** Collaborated with site engineers, contractors, and project managers to resolve site bottlenecks and align daily execution with overall master schedules.
- **Risk & Delay Identification:** Performed variance and delay analyses to proactively highlight potential schedule slippages and propose corrective action plans.

CERTIFICATION DETAIL

- NPTEL-Ethics in Engineering Practice
- Coursera-Finance for Non-Financial Managers, Emory University.
- Coursera-Data Analysis
- Indian Knowledge System (IKS): An Introduction
- NPTEL- German - I