

ROLL NUMBER: P25702136


Swapnil Yashwant Jadhav
Male

DOB

27-Jul-2001

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- Interpretation of structural and architectural drawings
- Labor and staff management
- Good communication skills
- Leadership skills
- Time management
- Analytical & Problem Solving Skills
- Material management
- Quantity Take-Of

PERMANENT ADDRESS

FLAT NO -403, WING C, PLOT NO 12, VASTU. FILM CITY, ZONE 4 NR RAHEJA TOWER
 City: Mumbai Suburban
 State: Maharashtra
 Pincode: 400097

LANGUAGE

- ENGLISH
- HINDI
- MARATHI

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-REUIM	NICMAR University, Pune	8.34	2027
Graduation	VIDYA VIKAS EDUCATION TRUSTS UNIVERSAL COLLEGE OF ENGINEERING,KAMAN,VASAI-401208	73.15	2023-May
Diploma	THAKUR POLYTECHNIC, KANDIVALI(E), MUMBAI-400101, MAHARASHTRA	81.47	2020-Nov
High School	MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION,PUNE	70.6	2017-May

WORK EXPERIENCE (1 Year 11 Months)
Prithvi Enterprises

02-Jun-2023 - 30-Dec-2023

0 Years, 6 Months, 28 Days
PROFILE: Trainee Engineer

- Client- Aakar Real Estate Developers,Structural Consultant-KC Shah Consultants, Arch-H2 Architects.
- Supervised overall site activities, ensuring efficient material management and effective labor supervision to maintain productivity and safety.
- Performed centre line marking manually and ensured dimensional accuracy before commencement of structural works.
- Extensively involved in the execution of RCC, foundation, and superstructure works, ensuring quality and precision in implementation.
- Played a key role in preparing and verifying Bar Bending Schedules (BBS) and estimating material quantity surveying for RCC and structural works.
- Extensively involved in execution of civil works, ensuring adherence to project drawings, specifications, and construction schedules.
- Paid close attention to critical execution details, including reinforcement placement, formwork alignment, and quality control of materials and workmanship.
- Coordinated with structural engineers and consultants to implement design changes and resolve on-site technical issues promptly.
- Maintained material consumption records, verified contractor bills, and assisted in preparing site documentation.
- Ensured strict adherence to safety protocols, quality standards, and project timelines during execution.

Talib & Shamsi Construction PVT LTD

02-Jan-2024 - 22-May-2025

1 Years, 4 Months, 20 Days
PROFILE: Jr Engineer

- Client-Oberoi Realty, Structural Consultant: WME, Architect: Eco.id.
- Site Execution & Quality Control Responsibilities
Conducted reinforcement checking as per approved drawings, codes, and specifications prior to concreting activities
- Inspected and monitored formwork and shuttering systems to ensure proper alignment and stability.
- Supervised post-concreting activities such as surface finishing, monitoring offsets, rectifying bulging, shrinkage cracks, and attending to leakage repairs.
- Resolved on-site technical issues by coordinating with engineers, consultants, and contractors to maintain project progress and quality.

- Conducted leveling works using Auto Level for RCC slab.
- Planned, executed, and monitored RCC and structural works checklists using Autodesk BIM software for quality tracking and documentation.
- Coordinated with contractors, supervisors, and workforce teams, ensuring smooth execution and safety compliance.
- Prepared and maintained daily site reports.
- Ensured strict compliance with project timelines, safety protocols, and quality standards throughout execution.
- Participated in client and consultant inspections, ensuring closure of non-conformities and documentation of QA/QC records.
- Monitored concrete pouring operations, including slump testing, temperature checks, and curing process supervision.

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 7 Weeks)**PSP Projects Limited**

04-May-2026 - 28-Jun-2026

7 Weeks**PROFILE:** Civil Intern

- Performed Quantity Take-Off (QTO) for excavation, raft foundations, isolated footings, and stitch-raft sections by interpreting approved structural drawings and consolidating earthwork and concrete quantities in MS Excel for material planning, BOQ verification, and procurement.
- Prepared and verified Bar Bending Schedules (BBS) for raft foundations and retaining walls by calculating cutting lengths, reinforcement quantities, and steel tonnage (approximately 47.50 tonnes per element) from approved structural drawings, supporting quantity estimation and cost planning.
- Assisted in the execution of substructure RCC works, including passive rock anchoring, shotcrete (guniting), skin-wall construction, reinforcement fixing, shuttering, and concreting, gaining practical understanding of construction sequencing and quantity execution.
- Verified reinforcement details, including bar diameter, spacing, lap length, development length, and cover against approved drawings and BBS to ensure measurement accuracy before concreting.
- Inspected shuttering alignment, dimensions, and pre-pour readiness by comparing site execution with approved drawings and engineering specifications.
- Supported QA/QC inspections by identifying construction defects, documenting observations, and assisting in corrective actions before work certification.
- Coordinated with Execution and QA/QC teams to maintain quantity records, measurement documentation, and technical data supporting billing and contract administration.

CERTIFICATION DETAIL

- Course on Primavera project management(P6),Certified by Cadd center, Andheri(East) ,Mumbai
- Certification in auto cad 2D ,Certified by Max computer education, Kandivali (W),Mumbai
- Certifications course in Auto cad 2D and Primavera P6 in project management
- Certificate course in auto cad 2D and Primavera P6 project management
- 1) Certificate course in Auto cad 2D