

ROLL NUMBER: P25700519


**Mr. Rushikesh Shrinivas
Kurapati**
Male

DOB

25-Jun-2001

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Revit
- Etabs

PERMANENT ADDRESS

KRISHNAKUNJ, SR. NO. 17/4B/7,
DATTARAJ COLONY, LANE NO. 7,
MANGALNAGAR, WAKAD, PUNE
City: Pune
State: Maharashtra
Pincode: 411033

LANGUAGE

- English
- Marathi
- Hindi
- Telegu

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	7.26	2027
B.Tech <i>Civil Engineering</i>	PUNYASHLOK AHILYADEVI HOLKAR SOLAPUR UNIVERSITY	72.86	2022-Aug
Diploma	A.G. PATIL INSTITUTE OF TECHNOLOGY SOLAPUR	70.61	2019-Jun
High School	SECONDARY AND HIGHER SECONDARY EDUCATION PUNE	70.4	2016-Jun

TOTAL WORK EXPERIENCE: 17 month(s)
Core Management Services

03-Jan-2024 - 19-Dec-2024

0 Years, 11 Months, 16 Days
PROFILE: Junior Planning Engineer

- Monitored physical progress against approved baseline schedules and contractual milestones by validating Daily Progress Reports (DPRs).
- Developed and maintained project schedules in Microsoft Project (MSP), including WBS development, activity sequencing, logic linking, and milestone planning.
- Established baseline programs and performed schedule updates, variance analysis, and Critical Path Analysis (CPA) to track deviations and support corrective actions.
- Executed resource loading and resource levelling in MSP to optimize manpower, material, and equipment utilization.
- Prepared Monthly Target Plans aligned with the Master Construction Schedule and Monthly Progress Reports (MPR) incorporating 4-month rolling plans and crashed schedules for project acceleration.
- Prepared Weekly Cash Flow Reports (Planned vs. Actual) and supported Project Cash Flow Forecasts through financial variance analysis.
- Generated Weekly MIS Reports covering schedule performance, critical path tracking, and risk-based progress analysis.
- Coordinated with Project Managers, Engineers, Architects, and Contractors to align approved drawings, planned schedules, and site execution; led contractor coordination meetings on critical activities and execution bottlenecks.
- Documented and circulated Minutes of Meetings (MOM), ensuring closure of action items within defined timelines.

Bhate Raje Construction Pvt Ltd

02-Jan-2025 - 30-Jun-2025

0 Years, 5 Months, 28 Days
PROFILE: Junior Planning Engineer

- Developed and updated project schedules in Microsoft Project (MSP); monitored baseline vs. actual progress, performed Critical Path Analysis (CPA) and variance analysis, and implemented corrective action plans to protect milestone targets.
- Coordinated activity sequencing across Civil, Structural, Façade, and MEP teams; tracked 2-week and 4-week look-ahead plans and aligned resources to mitigate delays.
- Prepared and submitted Weekly Progress Reports (WPR) covering physical progress %, manpower deployment, material status, milestones, risks, and mitigation strategies.
- Coordinated Finishing Works, MEP Installation, Testing & Commissioning (T&C), and snag closure to enable phased handover of lifts, washrooms, and operational areas.
- Tracked statutory approvals — Fire NOC (Provisional & Final), MPCB Consent (CTE & CTO), MIDC Approvals, Lift Inspector Approval, Electrical Load Sanction (2700 KVA), Plinth Checking,

- and Environmental Clearance — ensuring regulatory compliance with zero schedule impact.
- Liaised with Architects, Consultants, Statutory Authorities, and Client Representatives for timely submissions, approval follow-ups, and documentation control.

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 32 Weeks)**SRUSHTI ENGINEERS AND CONSULTANT**

03-Jul-2022 - 30-Dec-2022

25 Weeks**PROFILE: PROJECT TRAINEE ENGINEER**

1. At site work with Contractor - To execute the work as per drawing, Within timeline.
2. Checking of columns & slab reinforcement and shuttering
3. Managing various resources, Construction activities, Take out measurements for construction activities.

Sagar Skyscraper LLP

04-May-2026 - 27-Jun-2026

7 Weeks**PROFILE: Trainee Junior Engineer.**

1. Assisted site engineers in monitoring daily construction activities to ensure work was carried out according to approved drawings, specifications, and project schedules.
2. Assisted the site engineers during slab casting operations by observing pre-concreting activities and ensuring that work was carried out according to approved drawings and quality requirements.
3. Assisted in the preparation of quality checklists for various construction activities, including RCC work, blockwork, and plaster work, to ensure compliance with project quality standards.

CERTIFICATION DETAIL

- Microsoft Project
- Maharashtra State Board of Skill, Vocational Education and Training
- SAP01 Training Program
- Construction Equipment Maintenance & Safety
- Revit Arc. Certificate
- ETABS Certificate
- Finance for non - Financial Manager
- Data Analysis