NICMAR University, Pune

MBA-ACM | MBA in Advanced Construction Management

ROLL NUMBER: P25700627

Mr. SAURAV SUNIL
Male

DOB

25-Dec-2002

TECHNICAL SKILLS

- AutoCAD
- MS Project
- Primavera
- BIM
- Revit
- Navisworks
- MS Office

PERMANENT ADDRESS

Sreelakam, Velippara Street No 4,
Karimbam (PO), Taliparamba.
City: Kannur
State: Kerala
Pincode: 670142

LANGUAGE

- English
- Hindi
- Malayalam
- Tamil

INTERESTS

- Sports
- Reading
- Drawing

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.49	2027
B.Tech *Civil Engineering*	APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY	69.7	2024-Sep
Intermediate *Science (PCM)*	GOVERNMENT OF KERALA BOARD OF HIGHER SECONDARY EDUCATION	78.83	2020-Jul
High School	CENTRAL BOARD OF SECONDARY EDUCATION , KERALA	77.8	2018-May

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 20 Weeks)

MILLENNIUM ENGINEERS & CONTRACTORS PVT. LTD

11-May-2026 - 11-Jul-2026 **8 Weeks**

PROFILE: MANAGEMENT INTERN

Project: Godrej Emerald Waters (Pune)

- Execution of aluminium formwork RCC construction cycle across a 7-tower residential project (1/2/3 BHK units, 525–1,110 sq.ft.).
- Monitored project execution to identify budget overruns, resource inefficiencies, and productivity bottlenecks impacting project costs.
- Coordinated with site engineers and subcontractors to verify completed work quantities for accurate cost valuation.
- Tracked planned versus actual progress and evaluated schedule delays to assess their direct financial impact.
- Supported schedule planning and control through Master Schedule, Work Breakdown Structure (WBS), analysing through program evaluation and review techniques,
- Conducted cost-benefit reviews for structural and non-tower construction activities to optimize project value without compromising quality or performance.
- Assisted in progress tracking to identify schedule deviations and support corrective action planning, reviewed Daily Progress Reports (DPR) and Daily Labour Reports (DLR) tracking manpower deployment (350+ workers/day) to monitor productivity and schedule adherence.
- Participated in pre-pour and post-pour inspections covering reinforcement, formwork alignment and MEP services, contributing to reduced rework and dimensional accuracy.

VR4BIM LLP

02-Dec-2024 - 28-Feb-2025 **12 Weeks**

PROFILE: BIM MODELER - INTERN

Project: Esperance Retirement Village (Australia)

- Developed and modified 3D BIM models for precast elements using Revit, ensuring alignment with other reference drawings.
- Generated shop drawings and fabrication-ready detail sheets for precast panels.
- Updated Level of Development control and consistency across design, production, and site teams.
- Maintained BIM model libraries (parametric families/templates) for standard precast components, improving modeling efficiency by repetitive element creation.
- Conducted multidisciplinary clash detection and spatial coordination between precast models and structural, architectural, or MEP services to resolve design conflicts prior to manufacturing.
- Participated in design coordination meetings, tracked model revisions and RFIs, and updated models promptly to reflect design changes.

CERTIFICATION DETAIL

- BIM LABS Certified BIM Modeler in Architecture
- Power Bi workshop
- Project Management Fundamentals by Microsoft
- Human Resources Management Essentials