

ROLL NUMBER: P25700320

Mr. Rohit Ravi

Male

DOB

31-May-2000

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- REVIT
- E-TABS

PERMANENT ADDRESS

TF-1, Bhanudeep Residency, Near Supermarket Complex, Ponda-Goa City: South Goa

State: Goa

Pincode: 403401

LANGUAGE

- ENGLISH
- HINDI
- KONKANI
- MARATHI
- MALAYALAM

INTERESTS

- Cooking

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	7.69	2027
B.E. <i>Civil Engineering</i>	GOA UNIVERSITY	60.6	2022-Sep
Intermediate <i>Science (PCMB)</i>	GOA BOAD OF SECONDARY AND HIGHER SECONDARY EDUCATION, ALTO-BETIM, GOA	65.33	2018-Apr
High School	GOA BOAD OF SECONDARY AND HIGHER SECONDARY EDUCATION, ALTO-BETIM, GOA	74.67	2016-May

TOTAL WORK EXPERIENCE: 25 month(s)
ENCUBE ETHICALS

04-Oct-2022 - 30-Dec-2023

1 Years, 2 Months, 26 Days
PROFILE: ENGINEER

- Coordinated civil construction, maintenance and modification works, ensuring timely execution as per quality and safety requirements.
- Managed site coordination for major projects including Hormone Manufacturing Unit, store 5 (Rs. 10 Cr), New security cabin and landscaping works.
- Coordinated civil contractors, vendors and multidisciplinary agencies for smooth site execution and resolution of site issues.
- Monitored project progress, contractor work and execution activities to meet planned timelines.
- Verified contractor bills and quotations and supported cost control and contractor selection.
- Managed Change Control and civil modifications in classified areas, including execution, compliance and commissioning.
- Maintained project/maintenance documentation and ensured compliance with GMP, safety and audit requirements, including US-FDA audit readiness.

UR DREAMS

05-Aug-2024 - 01-Jul-2025

0 Years, 10 Months, 26 Days
PROFILE: ENGINEER

- Prepared RCC structural designs using ETABS models for G+1 and G+4 buildings.
- Prepared and submitted RCC structural drawings for construction.
- Conducted regular site visits to verify site layout, reinforcement/steel placement and formwork as per approved drawings.
- Coordinated for and site execution to resolve construction-related issues arising from the drawings sent at site for construction.
- Followed relevant IS codes, design standards and structural specifications during design.

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 9 Weeks)
Sobha Ltd.

11-May-2026 - 13-Jul-2026

9 Weeks
PROFILE: Site Execution
Roles and Responsibility:

- Conducted site quality control and inspection for major construction activities including Mivan erection, reinforcement, concreting, curing, waterproofing and finishing works.
- Inspected Mivan formwork for verticality, right angles, tie rods, props, push-pull jacks, etc, as per requirements.

- Performed concrete quality checks using Slump, L-Box, V-Box and Flow Table tests.
- Checked reinforcement placement in walls, beams, slabs, columns and footings as per approved drawings.
- Conducted slab level and dimensional checks using a levelling machine and monitored finishing quality, including tile hollowness, wall undulations and waterproofing through ponding tests.
- Observed and coordinated crane installation (4.2-ton capacity) and related site activities.
- Gained exposure to project costing and cost audit processes, along with site safety and work permit systems.
- Gained exposure of how planning team tracks the schedule and updates the work completed.

PUBLICATIONS DETAIL

Experimental study on Rubber Chips and Brick powder on soil stabilization:

Study was done on loose soil where experiment was done with rubber chips and brick powder in different proportions. Different strength parameters were checked like shear strength, compressive strength, etc for different proportions of both these elements into the soil.

CERTIFICATION DETAIL

- Advance Diploma in 3D Design (Revit and E-TABS)
- L&T EduTech - Project Management : Initiation and Planning

ACHIEVEMENT DETAIL

1. Advance Diploma in 3D Design- Revit & E-tabs
2. Final year project Competition- 2nd place
3. Been a student member of IWWA Goa chapter since Oct 2019-Sept 2022
4. All Goa water conservation Paper presentation organized by IWWA- 2nd place
5. Published paper on final year thesis that is EXPERIMENTAL STUDY ON WASTE RUBBER CHIPS AND BRICK POWDER FOR SOIL STABILIZATION and it was presented in CECAR 2022 Goa
6. Completed a course on Finance for Non-Financial Managers By Emory University on Coursera