

ROLL NUMBER: P25700385



Mr. Sanjay Honnagudi  
Male

DOB

08-Oct-2002

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- CostX
- Revit Architecture
- Sketchup
- Vray Essential

PERMANENT ADDRESS

Veeresh Honnagudi,\_x000D\_ House  
No: 8-5-117/38 Ganga Nilaya,  
Vasundara Nagara Central Public  
School Road Karatagi - 583229  
City: Koppal  
State: Karnataka  
Pincode: 583229

LANGUAGE

- English
- Hindi
- Kannada

SUMMARY OF QUALIFICATION

| Course / Programme                    | Board / University Name                           | CGPA/ (%) | Passing Year |
|---------------------------------------|---------------------------------------------------|-----------|--------------|
| MBA-ACM                               | NICMAR University, Pune                           | 8.82      | 2027         |
| B.E.<br><i>Civil Engineering</i>      | VISVESVARAYA TECHNOLOGICAL UNIVERSITY             | 75.5      | 2024-Jun     |
| Intermediate<br><i>Science (PCMB)</i> | DEPARTMENT OF PRE-UNIVERSITY EDUCATION, KARNATAKA | 79.33     | 2020-Mar     |
| High School                           | KARNATAKA SECONDARY EDUCATION EXAMINATION BOARD   | 86.72     | 2018-Apr     |

TOTAL WORK EXPERIENCE: 12 month(s)

BENAKA DEVELOPERS AND PROJECT PVT LTD

01-Jul-2024 - 30-Jun-2025

0 Years, 11 Months, 29 Days

PROFILE: Site Engineer

Site Engineer : Commercial & Residential Projects

Roles and Responsibilities

- Executed **Residential and Commercial construction projects** by coordinating structural, finishing, and site development activities from excavation through various stages of construction.
- Prepared **(BOQs) Quantity estimation, Material reconciliation, Contractor billing,** and measurement verification for executed works.
- **Coordinated with clients, consultants, subcontractors,** and suppliers to ensure timely execution, quality compliance, and effective resource utilization.
- Prepared and **Maintained daily progress reports (DPRs), Material records,** and **Site documentation** to support project monitoring and Cost control, and efficient project execution
- Ensured compliance with **Design drawings, specifications, Quality standards,** and **Safety** requirements throughout all stages of project execution.

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 10 Weeks)

Prestige Estates Projects Limited

11-May-2026 - 03-Jul-2026

7 Weeks

PROFILE: Site Execution and Control

Roles and Responsibilities

- Monitored site execution of **Prestige Raintree Park (Phase-1),** a **2B+G+19 high-rise residential development,** with exposure to **Aluform (MIVAN) formwork** construction, quality control, and project coordination.
- Tracked Mivan slab cycles and project progress through **planned vs. actual schedule monitoring,** supporting effective project planning and timely execution.
- Conducted **pre-concreting quality inspections,** including **Mivan formwork, reinforcement, slab level verification, QA/QC approvals,** and concrete pour readiness.
- Ensured strict adherence to site safety as per the **project safety plan** by monitoring the use of **Personal Protective Equipment (PPE),** promoting safe work practices, and supporting compliance with established health and safety regulations.
- Gained hands-on exposure to **Phase-2 foundation works,** including **excavation, well-point dewatering, raft foundation, and mass raft concreting,** enhancing knowledge of early-stage project execution

FORUM OF PRACTICING ARCHITECTS AND CONSULTING CIVIL ENGINEERS

14-Aug-2023 - 09-Sep-2023

**3 Weeks****PROFILE: SITE INTERN****Civil Engineering Intern - Residential Building Project****Roles and Responsibilities**

- Assisted senior engineers in site visits, surveys, and data collection for project planning.
- Contributed to site analysis and supported the **design team in preparing architectural and structural plans.**
- Ensured designs complied with local building codes and regulations.
- **Created 2D drawings and 3D models** using **AutoCAD** and **Revit.**
- Gained practical exposure to commercial building design and construction processes

**CERTIFICATION DETAIL**

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- Master in CIVIL CAD