

ROLL NUMBER: H2550043



Mr. Pravin J
Male

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E-mail Address

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DOB

26-Jul-2001

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS EXCEL
- MS WORD
- SKETCHUP
- REVIT ARCHITECTURE

PERMANENT ADDRESS

4060/24, 8th Cross, BIET Road,
Siddaveerappa Badavane,
Davanagere, Karnataka, 577004.
City: Davanagere
State: Karnataka
Pincode: 577004

LANGUAGE

- English
- Hindi
- Kannada
- Telugu
- Tamil

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-APM	NICMAR University of Construction Studies, Hyderabad,Telangana	6.46	2027
B.Tech <i>Civil Engineering</i>	REVA UNIVERSITY.	64.3	2023-Sep
Intermediate <i>Science (PCM)</i>	DEPARTMENT OF PRE-UNIVERSITY EDUCATION. MANGALORE, KARNATAKA.	56.16	2019-Apr
High School	CENTRAL BOARD OF SECONDARY EDUCATION. DAVANAGERE , KARNATAKA.	70	2017-Jun

TOTAL WORK EXPERIENCE: 14 month(s)

GINA ENGINEERING COMPANY PRIVATE LIMITED.

23-May-2024 - 01-Aug-2025

1 Years, 2 Months, 9 Days

PROFILE: I WAS A TRAINEE SITE ENGINEER.

I am writing to briefly share my experience as a Trainee Site Engineer on a large-scale commercial construction project, which consisted of G+6 and G+8 structures, spread over a 4.5-acre site with a total built-up area of 750,000 sq. ft. and a scalable (leasable) area of 660,000 sq. ft.

During my tenure, my responsibilities included:

Reviewing and coordinating architectural, structural, and MEP GFC drawings.

Ensuring site execution was aligned with the approved drawings and specifications.

Supervising day-to-day civil activities such as shuttering, reinforcement, and concreting works.

Initiating and monitoring finishing works like block work, plastering, IPS/VDF flooring, waterproofing, tiling, and electrical installations.

Maintaining documentation including checklists, defect closure reports, and daily progress records.

Addressing quality observations raised by the Client and PMC.

Coordinating with Client and PMC teams for pre- and post-concrete inspections and raising RFIs for any drawing discrepancies.

This experience has significantly enhanced my technical understanding, coordination skills, and on-site execution capabilities.

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 18 Weeks)

GINA ENGINEERING COMPANY PRIVATE LIMITED

05-Mar-2023 - 17-May-2023

10 Weeks

PROFILE: I WAS A JUNIOR SITE ENGINEER .

Roles and Responsibilities

During my internship at GINA GROUPS “Knowledge Point”, I was entrusted with several responsibilities that helped me gain practical exposure to real-time construction projects. My key roles and responsibilities included:

Site Observation and Supervision

MBA-APM | MBA in Advanced Project Management

Monitored on-site construction activities to understand the execution of structural components such as foundations, columns, beams, and slabs.

Quality Control Assistance

Assisted in inspecting construction materials and workmanship to ensure compliance with quality standards and specifications.

Documentation and Reporting

Maintained daily progress reports and documented site observations, material usage, and any deviations from project plans.

Learning from Supervisors and Engineers

Shadowed senior engineers and supervisors to understand project management, decision-making, and construction sequencing.

Labor and Resource Coordination

Observed the management of labor teams and learned how resources (materials, manpower, equipment) are coordinated for efficient project execution.

Understanding Safety Protocols

Gained awareness of safety measures implemented on-site and learned the importance of adhering to safety standards to prevent accidents and ensure compliance.

Cost and Time Management Insight

Studied how budgeting and scheduling are handled in real-world scenarios, and observed how unexpected challenges are addressed on-site.

Exposure to Construction Drawings and Plans

Reviewed architectural and structural drawings to understand their interpretation and application during various construction stages.

M/s Tracks and Towers Infratech Private Ltd

18-May-2026 - 13-Jul-2026

8 Weeks

PROFILE: Engineer Trainee

Assisted in construction planning and site execution activities.

Reviewed structural drawings to identify beams, columns, and footings.

Monitored site progress and coordinated with the project team.

Recorded daily progress and calculated labour productivity.

Prepared project schedules using Microsoft Project (MSP), including WBS and activity relationships.

Gained practical exposure to construction planning, scheduling, and management.

Assisted in material testing and quality control activities.

Gained basic knowledge of BBS preparation and calculations.

CERTIFICATION DETAIL

- Autocad, SKETCHUP, Revit Architecture , Basics VRAY

ACHIEVEMENT DETAIL

1. SmtRukmini Shyamaraju clb (I was member of this group in my BE. CIVIL , Where we planted 100 plant sampling combined with LION&TM S CLUB).
2. In Covid pandemic, I was member of RSS Group , helped providing Food and Tablets for people who needed.
3. Have Donated basic necessity for Orphanage people in Davanagere.
4. I have passed the exam of FLOK PLUS Official, ISKCON BANGALORE.
5. I have completed Begin Inner Engineering, from Isha Foundation.