NICMAR University of Construction Studies, Hyderabad,Telangana

MBA-APM | MBA in Advanced Project Management

ROLL NUMBER: H2550058

Mr. BHARATH CHANDRA
Male

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E-mail Address

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DOB

30-May-1999

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- ERP ONSITE ARENA
- DEVOPS TOOLS
- Tabule

PERMANENT ADDRESS

4/944 Venkateswarla Peta,
Proddatur
City: Kadapa
State: Andhra Pradesh
Pincode: 516360

LANGUAGE

- English
- Telugu

INTERESTS

- Cricket
- Bike Ridding

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-APM	NICMAR University of Construction Studies, Hyderabad,Telangana	0.00	2027
B.Tech *Civil Engineering*	VEL TECH UNIVERSITY	69	2020-Nov
Intermediate *Science (PCM)*	INTERMEDIATE BOARD OF EDUCATION	57	2016-May
High School	SECONDARY BOARD OF EDUCATION	75	2014-May

TOTAL WORK EXPERIENCE: 26 month(s)

PREMIER LIFESPACES

03-Jul-2021 - 31-Aug-2023 **2 Years, 1 Months, 28 Days**

PROFILE: Assistant Site Engineer

As an Assistant Site Engineer, your primary responsibilities will include:
1. Assisting the Site Engineer with the planning and management of construction projects.
2. Constructing site inspections and monitoring progress.
3. Assisting with the preparation of project reports and schedules.
4. Ensuring compliance with safety regulations and industry standards.
5. Collaborating with the project team to resolve issues and improve efficiency.

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 8 Weeks)

Pranava Groups

18-May-2026 - 13-Jul-2026 **8 Weeks**

PROFILE: Planning & Execution Intern

1) Supported planning and execution-related site activities.

2) Observed and monitored ongoing construction and finishing activities.

3) Updated ongoing activities such as brickwork, flooring, painting, finishing and sanitary fittings in Inncircles Arena ERP software.

4) Took measurements of door and window openings across villas.

5) Verified and finalised opening dimensions for ordering door frames and doors.

6) Observed CC road laying and related execution activities.

7) Attended a BIM workshop and learned about the role of BIM in project coordination.

8) Observed clubhouse elevation and façade activities.

9) Learned the basic purpose and functioning of STP and WTP systems.

10) Observed DG transformer foundation work.

11) Participated in discussions regarding possible design solutions for the 90-foot-high retaining wall.

CERTIFICATION DETAIL

- OMG1219001548/ QUANTITY SURVEYING
- OMG1219001549/AUTOCAD 2D/3D