NICMAR University of Construction Studies, Hyderabad,Telangana

MBA-APM | MBA in Advanced Project Management

ROLL NUMBER: H2550035

Mr. SIDDARTHA SHREYAS

Male

Mobile Number: 7893107528

E-mail Address

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DOB

26-Apr-2002

TECHNICAL SKILLS

- AutoCAD
- MS Office
- PowerBI
- Primavera
- Tableau
- ERP
- BIM
- MS Projects
- TILOS

PERMANENT ADDRESS

1-9-23/1, Temple Alwal,
Secundrabad
City: Medchal
State: Telangana
Pincode: 500010

LANGUAGE

- English
- Telugu
- Hindi

INTERESTS

- learning new software
- play football
- cooking

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-APM	NICMAR University of Construction Studies, Hyderabad,Telangana	6.90	2027
B.Tech *Civil Engineering*	JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD	60.6	2023-Aug
Diploma	VNR VIGNANA JYOTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY / TELANGANA	55.42	2020-Oct
High School	BOARD OF SECONDARY EDUCATION / TELANGANA	74.1	2017-May

TOTAL WORK EXPERIENCE: 12 month(s)

IVA AGRO INNOVATIONS PVT LTD

01-Nov-2023 - 04-Nov-2024 **1 Years, 0 Months, 3 Days**

PROFILE: SITE ENGINEER

As a site engineer, I look over construction and waterproofing works, ensuring the quality of the project specifications. I coordinate with clients and customers to address concerns, resolve issues, and maintain strong professional relationships. My role involves site supervision, problem-solving, and ensuring smooth project execution.

Key Skills: Site Supervision | Project Planning & Execution | Quality Assurance & Compliance | Safety Management | Client Coordination | Problem-Solving | Material & Resource Management | Structural Integrity Monitoring

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 59 Weeks)

St.Martin's Engineering College

06-Jun-2022 - 29-Dec-2022 **29 Weeks**

PROFILE: Student

1. Researched on HDPE plastic and its uses in concrete.
2. Found out its strength and its vast uses in concrete.
3. Cut the HDPE plastic into pieces., mixed it with concrete, molded it into cubes, and cured it for 28 days.
4. Conducted a compression test and fire-resistant test.
5. As a result of the experiment, it has very good compression. strength and fire resistance, like regular concrete.
6. But it has certain limits; it can only be used upto double storied buildings. As we raise the structure, the constant exposure to humidity can melt down the HDPE in the concrete.

ST.MARTIN'S ENGINEERING COLLEGE

09-Jan-2023 - 15-Jun-2023 **22 Weeks**

PROFILE: STUDENT

1. Collected data on traffic in the busy roads of Kompally.
2. Monitored the average speed of vehicles.
3. Listed down the busy hours of road usage.
4. As per urban transportation modeling, we designed a separate line for heavy vehicles, cars, and bikes.
5. Gave a feed on the project as the lane that has a larger number of vehicles should be released very frequently, and the free lane left towards the college route must be widened.

6. The future scope of the project was that if the number of vehicles increases in the future, a free-moving flyover is suggested on that route.

Arteriors Build India Pvt.Ltd

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

PROFILE: Intern

• Coordination of project work

• Monitoring daily operations and real development with the project timeline.

• Contributed to the creation of Material Approval Requests

• Helped prepare updated MS Projects

• During the project's execution, I collaborated with site engineers and project managers, in the site.

CERTIFICATION DETAIL

- Quantity Surveying With Rate Analysis
- Autodesk 3ds Max
- AutoCAD-2D
- Digital Forensics