

ROLL NUMBER: P25700607**Mr. Gregory John**

Male

DOB

09-Nov-2003

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera P6
- Cost X

PERMANENT ADDRESS108, Government Arts College Road,
Race Course, Coimbatore, Tamil
Nadu

City: Coimbatore

State: Tamil Nadu

Pincode: 641018

LANGUAGE

- English
- Tamil
- Malayalam

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.21	2027
B.Tech <i>Civil Engineering</i>	AMRITA VISHWA VIDYAPEETHAM	69.4	2025-May
Intermediate <i>Science (PCM)</i>	TAMIL NADU STATE BOARD	87.14	2021-Apr
High School	TAMIL NADU STATE BOARD	85	2019-Apr

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 35 Weeks)**Josmi Constructions**

01-Jan-2025 - 30-Jun-2025

25 Weeks**PROFILE:** Trainee Engineer

My role mainly involved helping with the procurement and timely delivery of important construction materials. I also kept an eye on whether the construction was following the approved bar bending schedules and working drawings, ensuring everything was built as per the design.

URC Construction Private Limited

03-Jun-2024 - 20-Jun-2024

2 Weeks**PROFILE:** Intern

Client: STT GDC (Global Data Centers) | PMC: Cushman & Wakefield

1. Observed and monitored formwork fabrication and on-site assembly, verifying quality control checks before concreting.
2. Assisted with quality control processes including cube testing for concrete strength verification.
3. Executed beam staging layout as per drawing for a pump room with a ~150 ft span - measured and marked beam positions on-site, checking wall-to-wall distances and wall/beam thickness to ensure staging matched approved drawings exactly.

J Kumar Infra Projects

04-May-2026 - 29-Jun-2026

8 Weeks**PROFILE:** Intern- Site Execution

1. Studied the project alignment, construction methodology, and execution sequence across all four project packages.
2. Reviewed project drawings, contract documents, and technical specifications to understand the scope of work.
3. Observed the execution of major structural activities, including piling, pile caps, piers, pier caps, precast segment erection, and launching operations.
4. Monitored construction progress and compared it with the planned project schedule and milestone targets.

PUBLICATIONS DETAIL

Impact of Barriers in Construction and Demolition Waste Management in Small Scale Construction (Published in IJERT)

1. Developed and statistically validated a 22-item questionnaire to identify managerial, financial, and cultural barriers to construction & demolition (C&D) waste management among small-scale builders in Coimbatore and Erode, Tamil Nadu.
2. Identified inadequate site-supervisor instruction, high disposal costs, and elevated operational costs as the most significant barriers to structured waste management.

3. Proposed policy recommendations including vehicle impoundment enforcement, tax relief on recycled C&D products, and stronger regional enforcement of recycling-facility mandates.

CERTIFICATION DETAIL

- Sustainable Design Of Buildings
- Principles Of Construction Management