

ROLL NUMBER: H2570093



Mr. Namachivayam L
Male

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E-mail Address

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DOB

30-Sep-2003

TECHNICAL SKILLS

- AutoCAD
- Staad pro
- MS Project
- Primavera P6
- Advanced Excel
- BIM
- Candy

PERMANENT ADDRESS

No 99,Blg Street ,Thirukazukundram
City: Chengalpattu
State: Tamil Nadu
Pincode: 603109

LANGUAGE

- English
- Tamil

INTERESTS

- Fitness & Conditioning
- Team Sports

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University of Construction Studies, Hyderabad,Telangana	7.74	2027
B.E. <i>Civil Engineering</i>	ANNA UNIVERSITY	70.9	2025-Jul
Intermediate <i>Computer Science (CS)</i>	TAMIL NADU STATE BOARD - CHENGALPATTU	77.83	2021-Jul
High School	TAMIL NADU STATE BOARD - CHENGALPATTU	67.2	2019-Apr

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 59 Weeks)

Prestige Groups

18-May-2026 - 10-Jul-2026

7 Weeks

PROFILE: Internship Trainee

Worked as a Construction Management Intern on the Prestige Pallavaram Gardens project, gaining hands-on exposure to site execution, excavation, foundation, reinforcement, aluminium formwork and concreting. Gained practical understanding of site planning, quality and safety management, plant & machinery, project planning, BIM/digital construction tools, and sustainable construction practices.

HINDUSTAN CONSTRUCTION COMPANY (HCC)

05-Jul-2024 - 04-Aug-2024

4 Weeks

PROFILE: INTERN

- Gained hands-on experience in the Execution Department, including reinforcement works, couplers, backfilling, compaction, execution drawings, and material quantity estimation.
- Assisted in the QA/QC Department, performing FDD and UPV tests to ensure quality standards and understanding the critical role of QC in the execution process.
- Learned the basics of planning, including baseline program development and liquid damages.
- Familiarized with safety measures implemented on construction sites to ensure compliance and worker safety.

SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING

03-Jun-2024 - 05-May-2025

48 Weeks

PROFILE: Final Year Project

Studied the flexural behaviour of Concrete-Filled Double Skin Tubular (CFDST) beams using recycled aggregate concrete through experimental two-point loading tests. Analysed load-deflection and strain responses and validated the results using Finite Element Modelling, including a parametric study on diameter-to-thickness and hollow ratios.

ACHIEVEMENT DETAIL

- District 1st Place in KARATE (School Level).
- 3rd Place in Zonal Level kho kho (college level).
- Organized many technical and non-technical events in my UG program.