

ROLL NUMBER: P25700001**Mr. Sudeeswar K**

Male

DOB

04-Apr-2003

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- BIM
- STAAD PRO
- CostX

PERMANENT ADDRESS

5/617 Parakadu Alagapuram Periya
Pudur Salem
City: Salem
State: Tamil Nadu
Pincode: 636016

LANGUAGE

- TAMIL
- ENGLISH
- TELUGU

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.23	2027
B.E. <i>Civil Engineering</i>	ANNA UNIVERSITY	78.6	2025-Apr
Intermediate <i>Science (PCM)</i>	STATE BOARD, TAMIL NADU	77.99	2021-Jul
High School	STATE BOARD, TAMIL NADU	70.4	2019-Apr

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 16 Weeks)**SURRYA BUILDERS**

12-Jun-2024 - 27-Jul-2024

6 Weeks**PROFILE:** TRAINEE

As a trainee, I successfully completed the internship training in **Auroville Earth Institute** at **Pondicherry** With the Guideness of **SURRYA BUILDERS** at **SALEM,TAMILNADU**.As a trainee As a trainee my role is to construct the **Archers, vaults and domes using Sandy soil and CSEB blocks**.

J. Kumar Infracore Ltd

04-May-2026 - 11-Jul-2026

9 Weeks**PROFILE:** Summer Intern- Site Execution

During my Summer Internship at **J. Kumar Infracore Ltd**. I got hands-on experience, with the planning, execution and monitoring of an EPC infrastructure project. This project was the **Chennai Port–Maduravoyal Double-Tier Elevated Corridor**. I learned about the process of building an elevated bridge. I looked at **foundations, pile caps, piers, precast segments launching girders and cable-stayed bridges**. I learned about scheduling using Primavera. I studied **Monthly Progress Reports delay analysis, impact schedules** and how to plan for workers and machines.Additionally, I was exposed to commercial and project management functions such as **Billing Procedures, BOQ Verification, ERP documentation, Contract Administration, Procurement Process, Material Reconciliation and Coordination** between Teams.

ACHIEVEMENT DETAIL

Certificate of participation in Salem Build Expo on the topic of smart construction helmet.

Participated and certificated in the course of building information modeling for a period of one week(workshop).

Participated and presented a paper on APPLICATION OF IOT IN CIVIL ENGINEERING and got certificate of appreciation.

Participated in In the state level seminar on high rise building design concept of shearwall using MIVAN TECHNOLOGY with hands on training in E-TABS.

Certificate of STAAD.Pro course completion.

Certificate of Participation for presenting a research paper titled Automation in Construction: A complete automatic Paint Spray System for Residential Buildings.