

ROLL NUMBER: P25710017**Mr. Nandu Sivaprakash**

Male

DOB

22-May-2000

TECHNICAL SKILLS

- AutoCAD
- MS Office
- Revit
- Trimble
- Naviswork
- Civil 3D
- AutoCAD 3D
- BIM
- ACC
- Plaxis
- Strakon
- Lumion
- Sketchup

PERMANENT ADDRESS

Kattathukunnel H, _x000D_ Manjoor
P.O, _x000D_ Kottayam
City: Kottayam
State: Kerala
Pincode: 686603

LANGUAGE

- English
- Malayalam
- Tamil and Hindi

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
M.Tech-IPM	NICMAR University, Pune	9.39	2027
Graduation	APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY	74.55	2022-Aug
Intermediate	BOARD OF HIGHER SECONDARY EDUCATION, GOVERNMENT OF KERALA	79.75	2018-Apr
High School	CBSE	85.5	2016-Apr

TOTAL WORK EXPERIENCE: 33 month(s)**Paradigm IT Private Limited**

08-Aug-2022 - 09-May-2025

2 Years, 9 Months, 1 Days**PROFILE:** Sub Engineer (Senior CAD Engineer)

Started as drafter in AutoCAD 2D and 3D, Revit and Civil 3D for infrastructure and geotechnical projects.

Design of structural steel and reinforced concrete structures for industrial, commercial, public, residential, underground, earth retaining, water-front and temporary structures.

Preparation of workable drawings of different types of structures including buildings, infrastructures like tunnels, retaining structures and bridges from conceptual sketches or architectural drawings.

Later become draft checker for the same and training and guiding Junior engineers for their respective projects and software's.

Focuses mainly on geotechnical projects including soil remediation, geoscreening, and soil anchoring, as well as infrastructure projects like slurrywalls, bridges, tunnels, harbors, and retaining structures (Combi wall, Kesp, Secants piles, Sheet piling, etc.) for European clients.

Possess knowledge in software such as Trimble, ACC, Revit, Civil 3D, AutoCAD 2D and 3D, and Naviswork.

Worked on SWECO, ROCO, and Lantis projects.

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 9 Weeks)**L&T, MFF, Kattupalli**

04-May-2026 - 08-Jul-2026

9 Weeks**PROFILE:** Design Intern

Design and Quality Assessment of Prefabricated Process Modules for Project CERES (Perdaman Ceres Urea Plant) at L&T Modular Fabrication Facility, Kattupalli, Chennai

CERTIFICATION DETAIL

- Practical Application of Generative AI for Project Managers (PMI)
- IELTS
- Akademische Prüfstelle (Academic Evaluation Centre)

ACHIEVEMENT DETAIL

- Final year project has been chosen for the Young Innovators Programme (YIP).
- Created and customized AutoLISP files for AutoCAD to automate tasks and improve workflow efficiency during my time at Paradigm IT PVT LTD, Kochi.
- Team captain for school volleyball at district level.
- Member of American Society of Civil Engineers (2020-22).
- Captain of Sports and Cultural Activities, Civil Engineering Department (College Level).