

ROLL NUMBER: H2570040



Mr. GAUTHAM AJITH
Male

Mobile Number: 8921027259

DOB

23-Mar-2002

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- sketchup
- LUMION

PERMANENT ADDRESS

THANIYELIL (H)_x000D_ SOUTH
MARADY_x000D_
MUVATTUPUZHA_x000D_
ERNAKULAM
City: Ernakulam
State: Kerala
Pincode: 686673

LANGUAGE

- ENGLISH
- HINDI
- MALAYALAM
- TAMIL

INTERESTS

- TRAVELLING
- LEADERSHIP ROLES
- COOKING

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University of Construction Studies, Hyderabad,Telangana	9.03	2027
B.Tech <i>Civil Engineering</i>	APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY	77.1	2024-May
Intermediate <i>Science (PCMB)</i>	CENTRAL BOARD OF SECONDARY EDUCATION /KERALA	82	2020-Jul
High School	CENTRAL BOARD OF SECONDARY EDUCATION /KERALA	83.8	2018-May

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 61 Weeks)

SWATHY CONSTRUCTIONS

02-May-2023 - 31-May-2023

4 Weeks

PROFILE: CIVIL ENGINEERING INTERN

• Worked alongside senior engineers as civil engineer intern in construction projects, gaining hands-on exposure to site practices and project execution.

• Read and interpreted technical drawings, structural plans, and design documents, ensuring clarity in implementation with help of senior engineer

• Assisted in supervising site workers under the guidance of engineers, ensuring safety, quality, and adherence to project specifications.

• Acquired practical, on-site experience that helped bridge the gap between theoretical academic knowledge and real-world construction practices

Mar Athanasius College Of Engineering

01-Jun-2023 - 09-May-2024

49 Weeks

PROFILE: B.Tech Project Student

Landfill Leachate Treatment of Muvattupuzha Municipality Dumping Yard using MBBR Technology

• Collaborated as part of a team to design and implement a laboratory-scale Moving Bed Biofilm Reactor (MBBR) system for treating landfill leachate.

• Conducted wastewater analysis through various physico-chemical tests to evaluate leachate characteristics and treatment requirements.

• Prepared and maintained bacterial cultures essential for effective biological treatment in the MBBR system.

• Designed and constructed a laboratory MBBR treatment plant, ensuring proper setup and operational efficiency.

• Performed treatment efficiency tests to assess the system’s performance in reducing pollutants and improving water quality.

• Gained hands-on exposure to environmental engineering practices and the practical application of wastewater treatment technologies.

SHAPOORJI PALLONJI

18-May-2026 - 13-Jul-2026

8 Weeks

PROFILE: PLANNING INTERN

- Assisted in project planning and scheduling using MS Project.
- Tracked project activities and monitored progress against the planned schedule.
- Assisted in identifying delays and crashing activities to improve project timelines.

- Prepared and maintained snag lists and followed up on pending activities.
- Supported schedule updates, activity tracking, and progress reporting.
- Coordinated with site teams to collect updates and ensure timely completion of activities.
- Gained practical exposure to planning, scheduling, project monitoring, and project controls

CERTIFICATION DETAIL

- LUMION
- REVIT FOR ARCHITECTURE
- PRIMAVERA P6
- AutoCAD

ACHIEVEMENT DETAIL

TECHNICAL ACHIEVEMENTS

- Successfully completed Autodesk Certified User: AutoCAD
- Completed training in Primavera P6
- Completed course on Revit for Architecture
- Completed course on Lumion

CULTURAL ACHIEVEMENTS

- Volunteered for sanskriti art fest in college
- volunteered for Takshak technical fest in college