

ROLL NUMBER: P25709053

Mr. Jeevan George Manoj

Male

DOB

02-Oct-1998

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- REVIT

PERMANENT ADDRESS

Kurikilottil House, Mangattu Kada Junction, Puthenpeedika, Omalloor P.o, Pathanamthitta.
 City: Pathanamthitta
 State: Kerala
 Pincode: 689647

LANGUAGE

- English
- Malayalam
- Hindi

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
M.Tech-CTM	NICMAR University, Pune	8.68	2027
Graduation	APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY	65.2	2021-Aug
Intermediate	CBSE	64.4	2017-May
High School	CBSE	85.5	2015-May

TOTAL WORK EXPERIENCE: 38 month(s)
Matha Constructions

02-Aug-2021 - 12-Oct-2024

3 Years, 2 Months, 10 Days
PROFILE: Site Engineer

As a Site Engineer, I collaborated with management, technical teams, and supervisors to ensure smooth site operations and achieve timely project delivery. My responsibility included studying local regulations and codes, attending client and consultant meetings, overseeing labour management, and managing the building turnover process.

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 9 Weeks)
L&T Geostructure

04-May-2026 - 08-Jul-2026

9 Weeks
PROFILE: Intern

During my internship at the JSW Dolvi Project under L&T Geostructure, I worked under the Project Manager with cross-functional exposure to key project departments. The internship focused on understanding departmental coordination, project controls, construction execution, and the technical aspects of BCIS piling, along with a study of concrete consumption and reconciliation.

- Departmental Coordination: Studied the functions and interdependencies of Planning, QA/QC, EHS, Plant & Machinery, Survey, Stores, Site Execution, Administration, and Accounts in project execution.
- Planning & Project Controls: Worked on material reconciliation, contract document study, along with DPR monitoring and progress analysis using Power BI.
- Quality, Safety & Technical Study: Studied QAP, ITP, MTCs, IS 2911 requirements, HIRA, PTW, and ISO 45001, along with the BCIS piling methodology and pile load testing.
- Execution & Resource Management: Observed BCIS pile execution, survey and setting-out, rig deployment, equipment management, and material procurement, storage, and issuance.
- Concrete Reconciliation & Analysis: Analysed theoretical versus actual RMC consumption in BCIS piles and studied variance in relation to, bore instability, and ground conditions.