

ROLL NUMBER: P25710014


Mr. Jeevan Abraham
Male

DOB

28-Nov-2000

TECHNICAL SKILLS

- AutoCAD
- MS Office
- AutoCad 3D
- Civil 3d
- Advance steel
- Naviswork
- Revit
- Bim 360
- Trimble connect
- Autodesk Cloud Computing
- IFC Builder
- Plaxis 2D

PERMANENT ADDRESS

Poovanpara House, Karukachal P.O,
Kottayam, Kerala
City: Kottayam
State: Kerala
Pincode: 686540

LANGUAGE

- English
- Hindi
- Malayalam

Profile Verification Status

- Certification details are not verified.

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
M.Tech-IPM	NICMAR University, Pune	9.39	2027
B.Tech <i>Civil Engineering</i>	APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY	76.7	2022-Jul
Intermediate <i>Science (PCM)</i>	CBSE	79.6	2018-May
High School	CBSE	87.4	2016-May

TOTAL WORK EXPERIENCE: 32 month(s)
Paradigm IT Pvt Ltd

18-Aug-2022 - 09-May-2025

2 Years, 8 Months, 21 Days
PROFILE: Sub Engineer

Dedicated and detail-oriented Civil Engineer with 2.75 years of hands-on experience in executing and managing large-scale infrastructural projects, including roads, bridges, and urban development works. Proven expertise in project coordination, quality control, and ensuring compliance with safety and engineering standards.

- Engineered structural steel and reinforced concrete solutions for a wide range of facilities, including industrial, commercial, residential, public, underground, waterfront, and temporary structures.
- Developed construction-ready drawings for diverse projects such as tunnels, retaining systems, and bridges, starting from preliminary sketches or architectural concepts.
- Advanced to the role of Draft Reviewer, overseeing quality checks, while also coaching and supporting junior engineers in software tools and project execution.
- Gained specialized expertise in geotechnical and civil infrastructure works, focusing on soil remediation, anchoring, and geoscreening, as well as complex structures like slurry walls, harbors, tunnels, bridges, and various retaining systems (Combi walls, Kesp, Secant piles, Sheet piling).
- Skilled in multiple design and BIM platforms, including Trimble, ACC, Revit, Civil 3D, AutoCAD, and Navisworks.
- Contributed to major European projects, notably for SWECO, ROCO, and Lantis.

Other Contributions

- Leading the team
- Team Coordination
- Work delegation
- Client communication
- Client presentation
- Creating Team structure
- Training and guiding Team
- Macro monitoring
- Checking layouts
- Team Development

- Developing software
- Infrastructure Modelling and Detailing
- Designing
- Steel Modelling and Detailing

Has handled numerous no of Infrastructural live projects in Belgium under the Sweco client organisation. The major type of structures dealt with are:

- Port Reconstruction
- Tunnel Construction
- Commercial Buildings
- Bridge construction
- Railway Station Projects
- Metro rail projects
- Floating deck construction
- Flyover reconstruction
- Soil strengthening projects
- Undersea constructions
- Pipe line project

Achievements

Has been awarded as the exceptionally outstanding performer of the year 2023 - 2024

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 9 Weeks)**Larsen & Toubro Limited**

04-May-2026 - 08-Jul-2026

9 Weeks

PROFILE: INTERN

Gained multidisciplinary exposure to EPC and modular fabrication operations, including engineering coordination, fabrication planning, plate nesting, material management, procurement, QA/QC, welding and NDT, CPSP, HSE, lifting and load-testing, module weighing, loadout and logistics. Worked with E-ALPS and SAP and developed practical understanding of fabrication sequencing, material traceability, quality documentation, productivity monitoring, work-front readiness, modular construction and cross-functional project coordination.

CERTIFICATION DETAIL

- APS Certificate - Academic Evaluation Center
- IELTS
- Advanced Concrete Technology - Indian Concrete Institute
- Practical Application of Generative AI for Project Managers - PMI Institute
- Construction Project Management - Columbia University
- Finance for Non-Financial Managers - Emory University
- Business Communication Specialization - University of Colorado Boulder
- Airport Infrastructure Development Specialization - L&T EduTech

ACHIEVEMENT DETAIL

- Was awarded the principals honors award consecutively for 3 years
- Qualified NPTEL MOOC Examination in Modern Construction materials