

**ROLL NUMBER:** P25701107**Geethika S S**

Female

**DOB**

29-Sep-2003

**TECHNICAL SKILLS**

- AutoCAD
- MS Office
- MS Project
- Primavera
- MS Excel
- Power point
- MS Word

**PERMANENT ADDRESS**

Mampazhakonathu Madothil,  
Kachani,  
Karakulam,Thiruvananthapuram  
City: Thiruvananthapuram  
State: Kerala  
Pincode: 695564

**LANGUAGE**

- English
- Malayalam

**SUMMARY OF QUALIFICATION**

| Course / Programme | Board / University Name                                                | CGPA/ (%) | Passing Year |
|--------------------|------------------------------------------------------------------------|-----------|--------------|
| MBA-APM            | NICMAR University, Pune                                                | 8.43      | 2027         |
| Graduation         | GOVERNMENT ENGINEERING COLLEGE, BARTON HILL, THIRUVANATHAPURAM, KERALA | 79        | 2025-Apr     |
| Intermediate       | CENTRAL BOARD OF SECONDARY EDUCATION, KERALA                           | 91.8      | 2021-Jul     |
| High School        | CENTRAL BOARD OF SECONDARY EDUCATION, KERALA                           | 94        | 2019-May     |

**INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 15 Weeks)****KERALA RAIL DEVELOPMENT COOPERATION**

12-May-2025 - 20-Jun-2025

**5 Weeks****PROFILE:** INTERN

- Learned about the planning, design, and implementation processes of large-scale railway infrastructure projects.
- Gained insights into project management practices, safety protocols, and documentation standards specific to railway construction.

**Kerala Water Authority**

17-May-2023 - 23-May-2023

**0 Weeks****PROFILE:** Intern

- Learned about the planning, operation, and maintenance of water supply systems.
- Gained exposure to the SCADA system for real-time monitoring and control of water distribution networks.

**Bangalore Metro Rail Corporation Limited (BMRCL)**

10-May-2026 - 10-Jul-2026

**8 Weeks****PROFILE:** Site Execution

- Worked closely with execution teams on prestressing operations, gaining practical exposure to pre-tensioning and post-tensioning of precast U-Girders and I-Girders for metro viaducts.
- Observed complete lifecycle of prestressed concrete and composite girder production, including reinforcement, casting, stressing, grouting, quality inspection, transportation, and erection.
- Gained exposure to metro viaduct construction and underground station construction methodologies through technical briefings and engineering sessions.
- Learned infrastructure contract management, tendering, billing, stakeholder coordination, and project documentation within a large EPC project environment.
- Coordinated with multidisciplinary teams comprising BMRCL engineers, consultants, and EPC contractors, gaining insight into large-scale infrastructure project execution.
- Developed practical knowledge of project planning, schedule management, resource planning, construction management, risk management, quality management, and HSE practices on a mega metro rail project.