

ROLL NUMBER: H2570099



Ms. Neha Pramod
Female

Mobile Number: 7907470300

DOB

28-Jun-2003

TECHNICAL SKILLS

- AutoCAD
- MS Project
- MS Excel
- Primavera
- STAADPro
- Revit
- CANDY
- CalQuan

PERMANENT ADDRESS

Shivakripa ,TC23/1191(2),
Melaranoor, Karamana PO TVM
City: Thiruvananthapuram
State: Kerala
Pincode: 695002

LANGUAGE

- English
- Hindi
- Malayalam
- Tamil

INTERESTS

- Solving sudoku
- Travelling
- Adventure activities
- Play throwball

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University of Construction Studies, Hyderabad,Telangana	8.03	2027
B.Tech <i>Civil Engineering</i>	APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY	77	2025-Mar
Intermediate <i>Science (PCMB)</i>	CBSE	83	2021-Mar
High School	CBSE	95.2	2019-Mar

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 51 Weeks)

LBS Institute of technology for Women

01-Jul-2024 - 15-Apr-2025

41 Weeks

PROFILE: Project

Research and experimental analysis of ceramic waste based geopolymers concrete
Mix design development and laboratory testing
Strength analysis and performance comparison
Data analysis, reporting, and technical documentation
Team coordination and project execution

Public Works Department

19-Feb-2024 - 23-Feb-2024

0 Weeks

PROFILE: Civil Intern

Gained experience in construction management
Conducted site inspections
Ensured Quality control.

Shapoorji Pallonji

18-May-2026 - 31-Jul-2026

10 Weeks

PROFILE: Intern

To understand the functioning of a large construction organization.
To gain practical exposure to construction site activities.
To understand the role of the Planning Department in construction projects.
To develop an understanding of quantity take-off and construction measurement.
To study project documentation and contract-related requirements.
To observe structural and finishing activities at site.
To understand Mivan formwork and its execution methodology.
To understand the role of QA/QC in construction.
To observe concrete quality tests such as slump and flow tests.
To study work methodology statements and their implementation at site.
To understand the importance of inspection and compliance with specifications.
To identify practical challenges encountered during construction.
To improve communication and coordination skills in a professional construction environment.
To bridge the gap between academic concepts and practical construction management.

ACHIEVEMENT DETAIL

Co-curricular Achievement:

- FIRST PRIZE,TECH EXPO: Secured first prize in the tech expo at Intercollege Technical fest (PRAYAAG 3.0) for developing an innovative prototype and CAD model of an advanced underwater floating rail tunnel, showcasing futuristic transportation solutions
- FIRST PRIZE, GEOTECHNICAL HACKATHON: Secured first prize in geotechnical hackathon at intercollege Technical fest(PRAYAAG 3.0) for demonstrating innovative problem solving
- FIRST PRIZE, WOMEN'S THROWBALL COMPETITION

Positions:

- IGS student chapter volunteer
- ICI student chapter treasurer
- NUCS Model United Nations member