

ROLL NUMBER: P25700129**Ms. Aneena Johnson**
Female**DOB**

14-Feb-2003

TECHNICAL SKILLS

- CostX
- MS Project
- Primavera
- AutoCAD
- REVIT
- STAAD Pro

PERMANENT ADDRESS

Panokkaran
House, Kovilakaparambu, Ayyanthole, Thrissur, _x000D_
Kerala, 680003
City: Thrissur
State: Kerala
Pincode: 680003

LANGUAGE

- ENGLISH
- MALAYALAM
- HINDI

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.67	2027
B.Tech <i>Civil Engineering</i>	APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY	75	2025-Apr
Intermediate <i>Science (PCMB)</i>	CENTRAL BOARD OF SECONDARY EDUCATION, KERALA	85.8	2021-Jul
High School	CENTRAL BOARD OF SECONDARY EDUCATION, KERALA	91.6	2019-May

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 9 Weeks)**PUBLIC WORKS DEPARTMENT BUILDINGS SECTION NO.2 AYYANTHOLE, THRISSUR**

01-Jul-2024 - 05-Jul-2024

0 Weeks**PROFILE: INTERN**

- Gained practical exposure to building project execution through site visits, observing how project stages, drawings, and site activities are connected to project requirements.
- Observed foundation, reinforcement, beam-column, slab, and concrete casting activities, building a working understanding of construction sequencing relevant to asset development and feasibility assessment.
- Observed coordination between project stakeholders and site-level communication to support progress monitoring and timely execution.
- Studied how construction quality, resource coordination, and progress monitoring influence project cost, timelines, and overall asset delivery.

KOCHI METRO RAIL LIMITED (KMRL)

10-May-2023 - 17-May-2023

1 Weeks**PROFILE: INTERN**

- Visited Kochi Metro Rail Phase 1B construction works to understand the development of large-scale urban transport infrastructure.
- Observed track construction between S.N. Junction and Thripunithura terminal, along with station building works, studying foundations, piers, track, and station structures.
- Reviewed the role of project reports and construction documentation in monitoring progress and supporting infrastructure project decisions.
- Developed an understanding of how urban infrastructure projects connect with real estate development, transit-linked assets, and long-term project delivery.

KABI & ASSOCIATES-ARBITRATION CHAMBERS

04-May-2026 - 04-Jul-2026

8 Weeks**PROFILE: Contracts and Claims Management Intern**

- Analysed large volumes of project correspondence and documentation to build structured Lists of Documents (LoD) and clear case timelines supporting delay and Extension of Time (EoT) assessments.
- Reviewed Statements of Claim, Statements of Defence, annexures, and supporting records to identify inconsistencies, missing information, and critical evidentiary gaps.
- Conducted structured claims analysis by examining contractual and supporting documents to assess the merits of claims.
- Verified invoices, cost components, and financial documentation to evaluate claim admissibility and strengthen the commercial assessment.

- Analysed technical information and project data to extract relevant facts and convert them into organised, decision-ready deliverables.
- Supported counsel in pleading preparation by structuring technical inputs into clear written documentation and coordinating with senior team members.
- Organised project information and evidence to improve the clarity, traceability, and completeness of documents used in financial and contractual assessments.
- Built practical exposure to due diligence, cost verification, delay analysis, and contract administration, with a strong focus on accuracy and attention to detail.
- Prepared structured written outputs from complex technical and contractual information using MS Excel.

ACHIEVEMENT DETAIL

- IEDC - Class Coordinator: Coordinated communication and student participation in innovation and entrepreneurship initiatives during B.Tech; participated in the Young Innovators Programme (YIP), developing problem-solving, stakeholder coordination, and an innovation-driven mindset.
- National Conference on Innovations in Civil Engineering 2025 (NCICE 2025): Conducted research and presented the paper "Strengthening of Reinforced Concrete Beam using Bolted Steel Plate and Carbon Fiber Reinforced Polymer" at NCICE 2025, organised by Christ College of Engineering, Irinjalakuda, on 21 March 2025; the paper was recommended for publication in the conference proceedings with ISBN. This demonstrates research, structured analysis, and presentation skills.
- NICMAR Music Club - Member: Actively participated in cultural and student-led activities, building teamwork, collaboration, and interpersonal skills.
- Udbhav, NICMAR University, Pune - Group Mentor: Mentored and guided new students during the event, facilitating team coordination, communication, and participation, demonstrating leadership and people-management skills.