

ROLL NUMBER: P25706003

Aditya Praveen Menon

Male

DOB

27-Oct-2003

TECHNICAL SKILLS

- MS Office
- Primavera

PERMANENT ADDRESS

Subhasree, Kaipenchery, Aylur P/o,
 678510, Palakkad Dist, Kerala
 City: Palakkad
 State: Kerala
 Pincode: 678510

LANGUAGE

- English
- Hindi
- Malayalam
- Tamil
- Telugu

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-SEM	NICMAR University, Pune	9.38	2027
Graduation	NATIONAL INSTITUTE OF TECHNOLOGY, TIRUCHIRAPPALLI, TAMIL NADU	69.4	2025-Jul
Intermediate	C.B.S.E, DOHA, QATAR	95.2	2021-Jul
High School	C.B.S.E, DOHA, QATAR	91.4	2019-May

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 22 Weeks)
Al-Balagh Trading and Contracting CO.w.l.l

25-May-2024 - 25-Jul-2024

8 Weeks
PROFILE: summer trainee

Acquired comprehensive knowledge of District Cooling Plant (DCP) operations and advanced HVAC technologies, including Energy Transfer Stations (ETS) and chillers, to optimize thermal energy distribution.

Gained practical expertise in managing Reverse Osmosis (RO) systems for treating Treated Sewage Effluent (TSE) water, ensuring high-quality output through the effective removal of contaminants and optimizing the performance of critical equipment such as pumps, cooling towers, heat exchangers, and filtration units to maximize energy efficiency and system reliability.

Performed water sampling and detailed quality analysis during flushing operations, monitoring key parameters like pH, Total Dissolved Solids (TDS), Total Suspended Solids (TSS), iron, chlorides, and nitrites, ensuring water quality met operational and regulatory compliance standards.

Enhanced understanding of chemical engineering principles and their practical application in the selection, operation, and maintenance of process equipment to support sustainable and efficient district cooling operations.

INDIAN OIL CORPORATION LIMITED

15-Dec-2023 - 15-Jan-2024

4 Weeks
PROFILE: WINTER TRAINEE

Gained hands-on exposure to the refinery's operations and its key processes in petroleum production.

Developed a deep understanding of chemical processes, with a focus on the Crude Distillation Unit (CDU), and acquired practical experience in the operation of various refinery units, including delayed Coking, LPG maximization (INDMAX), and naphtha splitting, contributing to process optimization and efficiency.

Gained valuable insights into refinery infrastructure, including oil movement, storage systems, and the Effluent Treatment Plant (ETP), and contributed to efforts aimed at improving environmental sustainability and waste management within refinery operations.

ClimatEnlighten LLP

04-May-2026 - 11-Jul-2026

9 Weeks
PROFILE: research and curriculum development intern

- Developed curriculum by gathering and ompling reaserach material for various topics.
- Helped in the development of Climate and sustainability educational content.