

ROLL NUMBER: P25706016**Anu Deepthi**

Female

DOB

02-May-2003

TECHNICAL SKILLS

- MS Office
- Primavera
- Simapro
- Python
- GaBi

PERMANENT ADDRESS

#12,sreerampura 2nd Stage,
Kandayanagara, Mysore- 570023
City: Mysore
State: Karnataka
Pincode: 570023

LANGUAGE

- English
- Hindi
- Kannada

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-SEM	NICMAR University, Pune	9.50	2027
Graduation	SRI JAYACHAMARAJENDRA COLLEGE OF ENGINEERING	84.4	2025-Jun
Intermediate	KARNATAKA SCHOOL EXAMINATION AND ASSESSMENT BOARD(KSEAB)	94.5	2021-Jun
High School	INDIAN CERTIFICATE OF SECONDARY EDUCATION(ICSE)	81.33	2019-Feb

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 30 Weeks)**CIPLA**

12-Aug-2024 - 12-Sep-2024

4 Weeks**PROFILE:** EHS intern

Gained exposure to EHS regulations, company-specific SOPs (Standard Operating Procedures), and compliance protocols

Monitored and assisted with the implementation of work permit systems and workplace safety practices

Observed worker safety measures, tool safety, and industrial safety protocols

Studied the operations of the Effluent Treatment Plant (ETP) and its role in environmental protection

Learned about the waste management system and sustainable disposal practices

Supported the EHS team in promoting a culture of safety and regulatory adherence across the site

SABIC

15-Jan-2025 - 15-Jul-2025

25 Weeks**PROFILE:** LCA- Sustainability intern

Assisted in the automation of PCF calculations using Life Cycle Assessment (LCA) methodologies

Gained hands-on experience with SimaPro and GaBi, leading LCA tools, for environmental impact assessment.

Applied the GHG Protocol with a focus on Scope 3.4 (upstream transportation and distribution).

Participated in a Sphera workshop focused on ISO standards and their application in environmental management systems.

Supported Product Stewardship initiatives to ensure regulatory and environmental compliance across product lifecycles.

Reviewed global sustainability frameworks and contributed to data-driven environmental reporting.