



2025 Intern, Information Technology, IDD
Information Technology, Computer Science, Software Engineering Majors

World leader in gases, technologies and services for Industry and Health, Air Liquide is present in 80 countries with approximately 66,000 employees and serves more than 3,6 million customers and patients. Oxygen, nitrogen and hydrogen have been at the core of the company's activities since its creation in 1902. Air Liquide's ambition is to be the leader in its industry, delivering long-term performance and acting responsibly.

The Global Markets & Technologies (GM&T) World Business Unit delivers technological solutions (molecules, equipment and services) to support the new markets of energy transition, maritime logistics and scientific exploration, in order to accelerate Air Liquide sustainable growth. To support the energy transition, GM&T brings environmentally friendly solutions to the clean energy market with hydrogen energy and Bio-Natural Gas for vehicles, refrigerated transport using nitrogen, but also the treatment and injection of Biogas into the energy grid as a local power source.

Air Liquide Innovation Campus Delaware is one of Air Liquide's 5 Innovation Campuses worldwide. Our innovation campus in Delaware is home to over 128 of our employees - all dedicated to leading disruption and innovation in our industry and the markets we support. Our teams are agile, testing new methodologies and processes, all while engaging our customers, users and partners to learn, test and refine concepts. Air Liquide's innovation campus in Delaware hosts 5 laboratories backed by our scientific and technological expertise.

Our summer internship is designed to introduce college students to Air Liquide and the industrial gas industry. Air Liquide supplies oxygen, nitrogen, hydrogen and many other specialty gases, molecules, services and technologies to a wide range of industries, providing customers with innovative solutions that are vital to their industrial production and sustainability. Located in over 78 countries, we have more than 1,000,000 customers globally in diverse industries such as steel, food and beverage, electronics and pharmaceuticals. Interns work in a specific area of Air Liquide to develop their knowledge and skills while making contacts with people at all levels of the Company.

2025 Internship Opportunities

Software Engineer – Collaborate on the design, development, and maintenance of high-quality mobile and cross-platform applications for RFID technology utilized in a manufacturing setting. Support the digitalization and automatization of the Manufacturing operations (Newport, Delaware), through innovative software solutions where off-the-shelf packaged applications are not available or opportune.

HSE - Intern will assist the Health, Safety and Environment Manager with daily tasks to continuously improve the occupational Health, Safety and the Environmental Protection of the company's staff and assets. Projects will include assisting the HSE Manager (1) Safety Event assessment, tracking, and presentation development (2) Collection and data input for Key Performance Indicators and Regulatory Tracking (3) Helping with internal HSE inspections and audits.

Requirements:

- Pursuing a bachelor's degree in engineering (Information Technology, Computer Science, Software Engineering)
- Expected graduation between December 2025 and May 2027
- Minimum cumulative overall GPA of 3.0 (on a 4.0 scale)
- Must be able to provide own daily transportation to/from work
- Must secure and finance own housing

- Must be open and flexible to relocate anywhere in the US during and post program

How to Apply

- Apply to this posting directly or visit our campus career representatives during the Fall and Spring recruitment sessions

International Considerations: Air Liquide regrets that it is unable to sponsor employment Visas or consider individuals on time-limited Visa status for this position.

At Air Liquide, we are committed to build a diverse and inclusive workplace that embraces the diversity of our employees, our customers, patients, community stakeholders and cultures across the world.

We welcome and consider applications from all qualified applicants, regardless of their background. We strongly believe a diverse organization opens up opportunities for people to express their talent, both individually and collectively and it helps foster our ability to innovate by living our fundamentals, acting for our success and creating an engaging environment in a changing world.