**DEPARTMENT OF TRAINING & PLACEMENT**
**KALINGA INSTITUTE OF INDUSTRIAL TECHNOLOGY (KIIT)**
**DEEMED TO BE UNIVERSITY, BHUBANESWAR (ODISHA)**

**No. KIIT-DU/T&P/24/115**                    **Date: 20th Jan'2024**

**Kind Attenⁿ:** 2024 & 2025 Graduating B Tech (CSE/CS & SE/CS & CE/IT) & M Tech (CS &IS/CSE/Software/Data Analytics) Students

This is to inform all the above students that **Airbus** will be conducting an Internship Recruitment Drive very shortly.

Interested eligible students are directed to **Register** in the link given below on or before 25th Jan'2024 by 9.00 A.M. participate for the same.

https://unstop.com/internships/engineering-internship-airbus-872367?utm_source=Uncategorized&utm_medium=D2C-Newsletters

| | | |
|---|---|---|
| Profile Offered | : | Intern |
| Eligible Criteria | : | No Backlogs |
| Process | : | To be notified |
| Internship Duration | : | To be informed |
| Stipend | : | Rs.30,000 per month |
| Joining | : | To be informed |
| Joining Location | : | Bangalore |

Dr. Prachet Bhuyan
Dean (T&P), KIIT-DU
NB: 1.The Company will be short listing from the registered students list.
    2.Find below the job description for your reference

## Job Description

**Responsibilities:**
- Assist in collecting, cleaning, and organizing large datasets from various sources.
- Conduct exploratory data analysis to identify patterns, trends, and insights.
- Contributing to the training, fine-tuning, and evaluation of machine learning and computer vision models
- Support the development and implementation of data models and algorithms.

➢ Collaborate with team members to visualize data and present findings effectively.
➢ Aid in the creation of reports and presentations based on analytical findings.
➢ Contribute to the optimization of data processes and workflows.
➢ Documenting your work, including code, experiments and findings.
➢ Stay updated with industry trends and emerging technologies in data analytics.

Required Skills:

➢ Proficiency in programming languages such as Python, R, or SQL.
➢ Familiarity with data manipulation and visualization tools (e.g., Pandas, Matplotlib, Tableau).
➢ GitHub profile of projects developed
➢ Participation in AI based challenges such as Kaggel with good ranking preferred
➢ Experience or projects with computer vision and 3-D vision will be an added advantage
➢ Working knowledge of full stack programming is an advantage