

Sign In

English ▼

## Internship - Connectivity strategy update support (m/f)

📍 Toulouse Area

Posted 15 Days Ago

Your full LinkedIn profile will be shared. [Learn More](#)

Full time

JR10015560

Apply

Apply with LinkedIn

### About Us

**AIRBUS**

#### Job Description:

What if YOU start your journey with US!

As part of a **school curriculum in initial training**, you are looking for a **mandatory internship or integrated into a gap year**, that will allow you to validate your studies. The internship duration is 4 to 6 months maximum. We offer you to work in a world-leading company which is at the heart of a digital transformation, at the cutting edge of research and innovation.

We are looking for **Internship - Connectivity strategy update support (m/f)** who will be joining us at Airbus site in **Toulouse (Saint-Martin)**

This internship is to be filled from March 2020 (the dates are subject to a certain flexibility)

You will be joining the Technology Directorate which mandates is to pioneer the **disrupting technologies** that shall be considered for Airbus future product.

Within Airbus Technology Directorate, the mission will consist in supporting the **multifunctional team** in charge of **refining and updating the Airbus strategy** in the field of connectivity for the various **Airbus platform and products**.

- **Tasks and Responsibilities :**

You will be working under the supervision of your manager who will help you identify your professional objectives and support you in the development of your skills.

Under the lead of the manager in charge of Airbus **Connectivity Research & Technology roadmap**, you will provide support in the following areas:

- Support in the identification of the various technical disruption arising in the **aero connectivity domain** like the advent of **Low Earth Orbiting mega-constellation**, 5G and **optical communications**.
- Support in identification patents that may support or hinder Airbus

Airbus is a global leader in aeronautics, space and related services. In 2018 it generated revenues of € 64 billion and employed a workforce of around 134,000. Airbus offers the most comprehensive range of passenger airliners. Airbus is also a European leader providing tanker, combat, transport and mission aircraft, as well as one of the world's leading space companies. In helicopters, Airbus provides the most efficient civil and military rotorcraft solutions worldwide. Our people work with passion and determination to make the world a more connected, safer and smarter place. Taking pride in our work, we draw on each other's expertise and experience to achieve excellence. Our diversity and teamwork culture propel us to accomplish the extraordinary - on the ground, in the sky and in space.

### Similar Jobs

[Outil de Calcul et d'optimisation de capacité de VHTS \(h/f\) | Toulouse Area](#)

connectivity strategy

- Support in identification regulations and standard related to the strategy
- Support in **identification and collection of public funding** to support the investments deemed required in rolling out the strategy
- Support in the definition of the **make / buy or partnering policy** deemed appropriate for the strategy

- **Required skills:**

You are preparing a **diploma level Bac+ 5** in Engineering (system engineering, aerospace engineering, telecommunication engineering or equivalent)

- English, level advanced
- You have general knowledge of ICT technology and **wireless communication**
- Knowledge of project management / project finance / marketing would be a plus.

- **Soft skills:**

- Good communication skills (to support the trans-national coordination)

- **You will develop the following skills:**

This internship is the opportunity for a student with a technical background in system engineering or telecom engineering to discover and understand all the various component of a large company strategy update triggered by major technology evolutions.

Depending on the specifics of the offer, you may have to travel to another locations.

If your profile catches our attention, you will be invited to perform a video interview during which you will have a few minutes to tell us about your background, motivations and your professional project. Afterwards, your application could be proposed to the managers for further review.

If the prospect of joining our innovative Group motivates you do not hesitate and apply online on our website [www.airbus.com/careers](http://www.airbus.com/careers)!

This job requires an awareness of any potential compliance risks and a commitment to act with integrity, as the foundation for the Company's success, reputation and sustainable growth.

**Company:**

3510 AIRBUS SAS

**Contract Type:**

Internship / Stage / Praktikum / Beca

**Experience Level:**

Student / Etudiant / Student / Estudiante

**Job Family:**

Chief Engineering & Architecture <JF-EN-EA>

By submitting your CV or application you are consenting to Airbus using and storing information about you for monitoring purposes relating to your application or future employment. This information will only be used by

Satellite Communication and 5G  
system standardisation (m/f) |  
Toulouse Area

Internship - Optical  
communications system study for  
LEO constellation (m/f) |  
Toulouse Area

Airbus.

Airbus is committed to achieving workforce diversity and creating an inclusive working environment. We welcome all applications irrespective of social and cultural background, age, gender, disability, sexual orientation or religious belief.

Airbus is, and always has been, committed to equal opportunities for all.

As such, we will never ask for any type of monetary exchange in the frame of a recruitment process. Any impersonation of Airbus to do so should be reported to [emsom@airbus.com](mailto:emsom@airbus.com).

Your full LinkedIn profile  
will be shared. **Learn More**

Apply

Apply with LinkedIn

Follow Us

[Privacy Information Notice](#)

© 2020 Workday, Inc. All rights reserved.