

## Idea synthesis

Combining two or more fields and creating something new at the intersection

## Rapid learning

Used to being a beginner because ive been a beginner so many times in the past

I observe everything I can get my hands on

Many skills are transferable across discipline and I bring in everything I learn to every new area I pursue so im rarely starting from scratch

## Adaptability

Ability to morph into whatever I need to be into a given situation

I can take on various role depending on my clients need

data science roles that you should highlight in your application:

Technical expertise: Proficiency in programming languages like Python, R, ,, as well as experience with big data tools, stack, and data visualization.

Advanced analytics skills: Experience in machine learning, artificial intelligence, statistical analysis, and predictive modeling.

Problem-solving and creativity: Airbus values creativity and the ability to approach problems from different angles.

Customer focus: The ability to deliver analytical capabilities that serve tangible business outcomes.

Communication skills: Strong ability to present complex technical topics to senior stakeholders in a compelling manner.

Teamwork and collaboration: Airbus emphasizes the importance of teamwork and believes in the power of collaboration.

Continuous learning: Airbus values employees who are constantly seeking to learn new skills and gain new competencies.

Integrity and ethical conduct: Airbus places a high value on integrity and ethical behavior in all aspects of work.

Adaptability and innovation: The ability to work in a dynamic environment and contribute to innovative solutions.

Project management: Experience in leading and implementing data science projects.

Global mindset: Ability to work in an international environment and potentially travel for business.

