



Design, build and Launch of a Re-entry CubeSat

Function:

Team manager

One open vacancy

Aether's project

The Aether Student CubeSat team brings together young Belgian engineers who are passionate about space technology. We are designing a CubeSat: a nano-satellite small enough to hold in your hand. In the past decade, the CubeSat standard has enabled countless new innovations in the space industry, and we are determined to uphold this tradition! Aether is focusing on the area of re-entry: creating the technology that will allow future CubeSats to safely re-enter the atmosphere and land on Earth after carrying out their experiments in orbit. This will allow scientists to analyze samples and get even more results out of their experiments, and all this with the affordability and accessibility that come with the CubeSat platform!

Function description

The Team Leader is responsible for coordinating and guiding the team toward success by providing strategic direction, technical oversight, and fostering a culture of collaboration. This role ensures that team objectives align with broader organizational goals while driving innovation and efficiency. Additionally, the Team Leader serves as the contact within Technovation Hub, facilitating seamless collaboration between teams to enhance synergy, knowledge sharing, and collective problem-solving. By promoting a supportive and dynamic work environment, the Team Leader empowers team members, optimizes workflows, and ensures sustained growth and achievement.

What do you gain?

- 🔗 A unique experience within an exciting space mission.
- 🔗 Create added value for your CV and the team.
- 🔗 Improve your (soft) skills on many aspects.
- 🔗 Be part of the team that will revolutionize the CubeSat platform.
- 🔗 Connection to a wide network of aerospace companies.

Profile

- 🔗 Minimum bachelor's degree.
 - 🔗 Problem solving skills.
 - 🔗 decision maker.
 - 🔗 Communication skills.
 - 🔗 Social attitude.
 - 🔗 Motivated team player.
- Bonus
- 🔗 Experience with project management.



aetherspace.be

Get in Touch



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