

Working Student / Business Analyst Space Systems and Robotics Platforms

About the role

Starflight Dynamics brings the benefits of the space environment to the process industries, enabling the production of previously impossible materials and substances and providing the technology to deliver a complete end-to-end service. We are looking for a Business Analyst Robotics Platforms and Space Systems to join our business team. The successful candidate will provide critical insight into future markets, partners and stakeholders, making key contributions to our business strategy and shaping the ecosystem of the future.

Key Responsibilities and Duties

- Understand and analyze key markets: small and medium satellite and space structure providers and operators,
- Identify key players and value chains: technology providers, buyers, funding mechanisms and technology cycles,
- Support the development and testing of value propositions and go-to-market strategies,
- Helping to engage with the identified actors and stakeholders,
- Work with the technical teams to propose the company's first commercial offerings.

Essential Skills & Qualifications

- Degree in business, economics, engineering, physics or a related field,
- Hands-on, self-starting and curious personality
- Excellent communication and interpersonal skills
- Proficient in Microsoft Office, including Word, Excel and Powerpoint
- Good knowledge of written and spoken English.

Preferred Skills

- Degree in economics,
- Familiarity with data analysis,
- Understanding of lean startup methodologies and customer discovery,
- Previous product design experience
- A taste for science fiction

Position Type & Location

- Working Student Position
- Preferably located in Munich / Germany

Contact Information

Please send your application and your weekly availability to join-the-crew@starflight-dynamics.com