



Start-Up Space UK Analysis

Company: Bryce Space and Technology Limited

Location: Offices in Harwell (Catapult Co-Space) and London (Fitzrovia), UK

Code: 18/55

Company Description:

Bryce Space and Technology is an analytic consulting firm for space and satellite, cyber, and R&D clients. We help our clients turn technology into mission and business success.

Unlike management consulting generalists, our domain focus enables us to offer our clients cutting-edge expertise and data. Our proprietary, research-based models predict critical outcomes in space and technology – satellite market share, launch pricing, technology forecasting accuracy, and the cost of moving up the TRL scale to name just a few. We apply interdisciplinary analytic skills combined with deep domain knowledge of complex technology industries to meet the needs of government and commercial clients.

We believe industry leaders and policy makers require objective, data-driven analysis, free of vested interests and pre-conceptions, to make the right decisions. Bryce cultivates a culture of engagement and partnership with our clients, whose success we take personally.

Project Description:

The intern will assist in value-chain analysis of the UK space economy, paying particular focus on the downstream applications in Earth Observation. This will include the development of a database of companies with metrics such as company size, investment raised and other relevant information such as what problems are being tackled by existing companies, as well as analysing what challenges remain. Alongside that, there will be opportunities to work on client-focused projects ranging from government, agency and commercial opportunities. The intern will have the opportunity to contribute to a published report, with authorship credit. The intern will also have some interaction with senior leaders in the space industry while working on various proposals.

Applicant Specification:

Economics or business would be a good fit, but we have no specific requirement. Our firm employs engineers, writers, economists, policy analysts, artists, and many other professionals.

Minimum Requirements:

The intern must have some knowledge or significant interest of space and satellite sectors; quantitative analytic skills; Excel and PowerPoint proficiency. Other requirements include:

- Passionate about space and connecting people and businesses to space
- Ability to communicate (written and verbal) with all ages and at all levels including audiences with technical and non-technical backgrounds
- Ability to work in a team and individually
- Self-motivated and creative

Preferred Additional Requirements:

- Excellent writing and communications skills with strong attention to details
- Understanding of the global space and satellite industry
- Interested in business development and space commercialisation

Further details:

8 weeks fixed term contract to be agreed with successful candidate but nominally with a start date around 1 December 2018, with a completion at latest by 28 Feb, 2019. Salary is £1,500 per calendar month.

Closing Date for Applications: 15 November 2018

Applications should be made through the online form attaching a CV, before the closing date. Please note that elements of the form left incomplete will be deemed to render the application ineligible. They will be checked for eligibility and forwarded to the employer.