



Infostellar

Company Description

We connect Earth and Space to empower the future.

In the 1980s, I was a child who loved to gaze at the night sky and read illustrated books about space. I was also excited to watch the news on TV about the launch of the space shuttle, the first Japanese astronaut's flight and his subsequent work on the International Space Station. I wanted to go to space so badly, but I thought it was an impossible dream for me.

In the 2010s, the space industry entered a new era. Many companies started to use satellites to create new services and businesses, and space development has begun to shift from being led by the government to being led by the private sector. Satellite communication services were launched in areas that previously had no access to the Internet. Images taken by satellite started to be used to monitor farmland and ocean conditions. Highly accurate location information is now used for automatic driving. Satellite technology that enriches and makes our lives more convenient is becoming more accessible. Commercial space travel also began in this decade. It is still expensive now, but in the span of a few years to 10 years, prices will drop significantly and many people will experience space travel. Space, which was so far away when I was a small child, is now within reach. I myself get excited when I imagine a future where my childhood dreams come true. And I would like to create a future where today's children will be able to think of space not as a distant dream, but as one of their future career options.

When we began Infostellar in 2016, we envisioned a company that provides services for ground-based communication facilities to communicate with satellites flying in space. Just as our society has changed dramatically with the spread of the Internet, personal computers, and smartphones, society will change dramatically when satellites can be accessed more frequently and over a wider area. We are building a global satellite communications network to provide services to many satellite operators. We will create a society filled with greater possibilities and connect it to the next generation.

Company Details

Head Office

Japan

Main Business

周回衛星向け地上局共有プラットフォーム「StellarStation」の開発・運用

President

倉原 直美

Established

2016年1月

Capital

1億円

URL

<https://www.infostellar.net/jp>

Offices

Main Office

Shinjuku Nomura Bldg. 32F
1-26-2 Nishishinjuku, Shinjuku-ku
Tokyo, Japan, 1630532