Case study

Finding costefficiencies in an evolving talent strategy for an eVTOL startup

The Challenge

Backed by some of the world's largest agribusiness leaders, our client, an early stage eVTOL company, aims to transform crop protection with the first integrated, US-manufactured, commercial-scale eVTOL system purpose-built for agriculture.

On the **verge of closing a Series A funding round**, the startup was looking to set up a new manufacturing and engineering function as cost-effectively as possible. They planned multiple hires, including a VP of Manufacturing, who would be a key hire responsible for setting up the function.

More importantly, in an attempt to hit their core goal; to **maximise cost savings**, they didn't think it would be possible to hire the necessary individuals before their Series A.



Results

Within 4 weeks, we had filled the role. Our prompt action in expediting the recruitment process enabled us to exceed the client's expected timelines, and the candidate seamlessly integrated into the company.

As a result, the manufacturing and engineering functions were efficiently established before the funding round, ensuring the company was able to stay ahead of the curve, and three months into the candidate's tenure, the company successfully closed its anticipated funding round.

This placement not only helped secure the necessary financial resources, but also marked the beginning of the company's journey towards achieving its growth objectives.

We continue to maintain an ongoing relationship with the client, providing support and expertise as they build out their goals.

Looking for talent and executive search support?

Contact: info@crimsonxt.com