ASTRUNUMER

Moving Forward at Astronomer







July 21, 2025

Over the weekend, I stepped into the role of Interim CEO at Astronomer, a company that I've proudly poured my entire professional life into helping build.

Over the past few years, our business has experienced incredible growth. What was once a mission to help companies with Apache Airflow has turned into so much more. We're privileged to sit at the center of our customers' data & Al strategy, powering data pipelines behind in-game analytics of your favorite sports team, LLM powered chatbots for customer support, training Al for self-driving cars, and every mission-critical process in between.

The events of the past few days have received a level of media attention that few companies—let alone startups in our small corner of the data and AI world—ever encounter. The spotlight has been unusual and surreal for our team and, while I would never have wished for it to happen like this, Astronomer is now a household name.

At Astronomer we have never shied away from challenges; a neardecade of building this business has tested us time and time again, and each time we've emerged stronger. From starting a software company in Cincinnati, Ohio, to keeping the lights on through the collapse of the bank that held all our cash, to scaling from 30 to 300 people during a global pandemic that demanded we do it all without ever being in the same room.

And yet, we're still here.

your trust. We won't let you down.

We're here because Astronomer is built by people who live to solve hard problems, stay late to fix what's broken, and care deeply about doing things the right way. We're here because our customers trust us with

their most ambitious data & AI projects. And, most importantly, we're here because the mission is bigger than any one moment.

I'm stepping into this role with a wholehearted commitment to taking care of our people and delivering for our customers. Astronomer's foundation remains strong, built around the thriving Apache Airflow community. Our opportunity to build a DataOps platform for the age of Al remains massive. And our story is very much still being written.

To our team: thank you for your resilience & commitment to building something great. And to our community and customers: thank you for