PD

Pete DeJoy

Professional Summary

Technical Product Manager with demonstrated experience in building and implementing an automated end-to-end sales cycle for a SaaS product. Passionate about bringing vision to reality and building business-critial features for early-stage products.

Work History

Astronomer - Growth Product Manager 08/2017 - Current

Growth Product Manager: Astronomer Cloud

- Worked in a team of 3 to handle all engineering, sales, and customer support for Astronomer's Managed Apache Airflow product.
- Learned React.js and served as the primary editor of the Astronomer website.
- Identified and alleviated major operational efficiencies in our sales process via technical work.
 - Wrote an app in Node.js that makes calls to the Stripe and Mailchimp APIs when people want to begin a trial.

Product Manager: Astronomer Clickstream (Nov '17-May '18)

- Served as bridge between leadership and end users to scope, design, and implement product features.
- Acted as the primary Sales Engineer on all sales calls. *Account Development Representative (Aug-Nov '17)*

• Focused on outbound lead generation and inbound lead qualification.

Affiliations

2017 Fellow, Venture for America

VFA is a fellowship for recent grads who want to learn how to build a business while making an impact. Fellows get training and join a startup in an emerging US city, where they live and work for two years at a partnered startup.

pdejoy58@gmail.com (914) 426-3051

• https://petedejoy.com

Skills

Front-End Programming: React.js, Node.js, Javascript, HTML, CSS

Python: Pandas, Numpy, Matplotlib, Seaborn

Education

2017

Bowdoin College Bachelor of Arts: Chemistry And Physics

Other Interests

Music: Played in multiple bands as a guitarist, pianist and cellist. Check out @fret_buzzed on Instagram for some of my guitar musings.

Athletics: Was a member of the Varisty Football team at Bowdoin and acted as a two-year team captain of the Club Alpine Ski Team.

Tech: Have self-educated on data science, data engineering, and web application development.