

CHRISTOPHER LANGAGER

christopher.langager@gmail.com 703.618.6137

ABOUT

After working in the SaaS industry for 10+ years, I have experienced almost every aspect of building a quality product. Whether it's using modern UI frameworks backed by REST/GraphQL APIs to create high quality web and mobile applications or complex ETL/data warehousing projects to support business analytics, I love solving hard problems and delivering value to customers. I'm at my best when paired with front end developers who want to focus on making best-in-class UIs and will do everything I can to build them a platform of performant, reliable, and extensible APIs.

WORK

2017 - NOW

Senior Software Engineer / Architect Avero

Migrated major features and infrastructure powering a SaaS product with 7,000+ daily users from a monolith to containerized microservices running on AWS. As one of the first engineers on the team tasked with this work, I was personally responsible for major technical decisions as well as hiring.

Specific accomplishments include:

- Introduced reliable event-based asynchronous communication between microservices using Kafka and protocol buffers
- Architected a system of gRPC and GraphQL microservices that serves the needs of customer facing UIs, data processing, and data warehousing
- Hired 15 awesome engineers and coordinated parallel work across teams

2014 - 2017

Software Engineer LogRhythm

Contributed to a best-in-class UI that set LogRhythm apart from its competitors. Architected and built solutions for reliable config distribution and service discovery between microservices across arbitrary hardware boundaries.

2012 - 2014

Consultant Houndstooth Consulting

Custom integrations leveraging 3rd party APIs.

SCHOOL

2004 - 2008

B.S. COMPUTER SCIENCE Virginia Tech

SKILLS

