

Contact

www.linkedin.com/in/anton-arboleda (LinkedIn)
github.com/antonarboleda (Other)

Top Skills

Rust (Programming Language)
Infrastructure
Logging

Languages

English (Native or Bilingual)
Tagalog (Professional Working)

Honors-Awards

Pac 12 Academic All American

Anton Arboleda

Software Engineer at Pinterest
San Francisco, California, United States

Summary

I am an experienced senior software engineer with a background in back-end, distributed systems, and observability. I am seeking opportunities to build fault-tolerant, high-performance distributed systems, and to tackle large scale infrastructure challenges. In the past, I've worked on distributed systems, infrastructure, growth engineering and product development.

Experience

Pinterest

Senior Software Engineer
March 2024 - Present (11 months)
San Francisco, California, United States

Building a large scale ML Platform focusing on Pinterest's realtime ML feature infrastructure, feature store, and data standards using big data technologies.

Lyft

3 years 4 months
Senior Software Engineer
February 2022 - May 2023 (1 year 4 months)
San Francisco, California, United States

Logging and Observability - Senior Software Engineer

- Designed and developed core caching component of a new logging pipeline. Identified issues and improved components of Lyft's logging pipeline to reduce on-call by 80%.
- Developed a novel streaming classification system supporting structural inference

Growth Platforms - Team Lead and Software Engineer

- Built out an analytics ingestion platform to run experiments designed to increase the number of rides and boost engagement on the platform
- Collaborated with PM and cross functional teams to create a long term high impact roadmap for team

- Mentored multiple junior engineers from interns to FTE

Software Engineer

February 2020 - January 2022 (2 years)

San Francisco, California, United States

Meta

Software Engineer

September 2017 - December 2019 (2 years 4 months)

Menlo Park, California

Worked on Data Center tooling and data ingestion pipelines for the Enterprise Engineering organization

Asian Tour

Professional Golfer

June 2014 - February 2016 (1 year 9 months)

Education

UCLA

Bachelor of Science

Bradfield School of Computer Science

Computer Science · (2018 - 2020)