

Jason Argo

ENGINEERING LEADER

Thornton, CO • argonator@gmail.com • jasonargo.com

SUMMARY

Engineering leader with 10+ years of total software experience and 8+ years of direct engineering team management and leadership, spanning full-stack architecture, Agile delivery, and technical modernization.

EXPERIENCE

Engineering Team Lead | Center for Internet Security (CIS) Nov 2022 – Present

- Lead a team of 3–4 engineers delivering CIS SecureSuite®, a cybersecurity compliance and configuration platform used by thousands of organizations to implement CIS Controls and Benchmarks
- Spearheaded the technical consolidation of two major applications (CSAT and CIS-CAT) into the unified SecureSuite product
- Directed a major dependency and tech stack upgrade across SecureSuite, bringing the application current and reducing technical debt
- Maintained team morale and delivery cadence through a period of budget constraints and organizational uncertainty
- Introduced practical AI tooling and workflows to the team, helping drive company-wide adoption and measurable performance gains
- Managed a release cadence of every 1–2 months for an on-premise enterprise application

Scrum Master | BOOJ / RE/MAX 2018 – 2022

- Led and managed cross-functional engineering teams through major enterprise platform integrations following the RE/MAX acquisition
- Conducted performance evaluations, guided career development, and mentored engineers while overseeing daily sprint execution
- Facilitated capacity planning, resource allocation, and cross-team dependency management across multiple product squads
- Cleared technical and organizational roadblocks to maintain high team morale and consistent delivery velocity

Development Manager | BOOJ 2016 – 2018

- Assembled and led a development team for a core product
- Conducted performance reviews and interviews; supported personnel matters
- Paired with team members to train and onboard new hires

Full Stack Developer | BOOJ 2014 – 2016

- Developed and maintained multiple applications for large real estate companies
- Partnered with project managers to design and implement new client-facing products
- Managed and improved a Linux/MySQL backend environment

IT Helpdesk Support | American Furniture Warehouse 2010 – 2014

- Provided technical support to 2,000+ employees across Colorado and Arizona
- Traveled to new warehouse builds to set up network infrastructure and equipment
- Built a C# and MySQL desktop application to manage truck maintenance scheduling, improving safety and uptime

PERSONAL PROJECTS

Wovenfable wovenfable.com

Solo-developed a mobile-friendly Next.js/Supabase web app for collaborative chain-story writing, including magic-link auth, turn-based claim mechanics, and notification workflows; built with use of AI-assisted development tooling (Claude Code).

SKILLS

Team Leadership & Mentoring

Agile/Scrum

Cross-functional Collaboration

Python

PHP

Java

JavaScript/Node

AI-Assisted Development (Claude Code)

Linux/MySQL

EDUCATION

Bachelor's Degree, Software Development (Game Software Development emphasis)

Westwood College

Graduated Magna Cum Laude | Emphasis in OOP, C++, C#