Drew LeSueur
Cell: 480-840-5406   Twitter: @drewlesueur   Email: drewalex@gmail.com   Site: https://drewlesueur.github.io

Values
I value working with a team to create software that is useful to people.
I value simple, working software and systems. I am pragmatic and love down-to-earth solutions.
I value realistic feedback by people who are actually using the software.
I write code with the mindset that systems fail and bugs will happen. I code with debuggability in mind.
I value pre-production tests as well as in-production tests/monitors.
I enjoy diving deep to know how a system works end-to-end.
I relentlessly tackle problems.
I value automation and reproducibility of systems.
I value code maintenance and fixing bugs.
I believe in customer service. It is important to have empathy with the customer.

Technologies
I've used many technologies and I enjoy learning. Here are a few tools/technologies that I am most familiar with:
- Go, Bash/shell scripting in Linux, JavaScript (in browser and Node.js), Redis, SQL, PHP, HTML, Git

Work Experience

GPS Insight - December 2012 to Present
At GPS Insight I have had various roles — Senior Developer, Manager of Web Development, Site Reliability Engineer. A few highlights:
- Worked with customers/vendors on data integrations via webhooks.
- Worked closely with other developers to release a new GPS tracking product in a short timeframe (about 4 months).
- Began using Go for services in 2015. Go is now a core part of our customer-facing alerting system as well as various other services and tools.
- Worked on real-time monitoring to track health of various systems.
- Managed a front-end developer team and a mobile developer team.
- Helped migrate data and code from an older relational database to a new horizontally scalable datastore.

Integrum Technologies - Jan 2011 to December 2012
At Integrum I contracted with other companies to augment their development teams.
- Liberty Distribution - As part of a team, wrote and maintained software to manage ordering and shipping of candy across the US.
- Daktronics - Worked on a team to build a highly interactive, visual sales tool.
- Intel - Worked on software to automate an integrated circuit testing process used by multiple teams.

RedPear - May 2009 to Dec 2010
- Worked on a number of projects, including a reporting tool for insurance agents in the western US.

LeSueur Car Company - Dec 2005 to Feb 2009, Aug 2018 to Present
- Built software to automate the sales process and manage inventory.
- Worked with a team of remote developers to build sales automation tools.