

Logan Nickleson

[logans.website ↗](https://logans.website)

I've spent the last 10+ years building delightful digital experiences with code and creativity. In my time at Fullstory and Mars, I developed my eye for design and deep expertise in using animation and interactivity to bring the web to life. Meanwhile, solo projects and freelance gigs have given me a systems mindset and taught me to work cross-functionally, take ownership, and solve complex problems.



Senior UX Engineer

Fullstory | June 2022 - Present

- ◆ Co-led development of fullstory.com with a focus on front-end polish
- ◆ Owned web animation and interactive features, including immersive, gamified experiences
- ◆ Built component library to accelerate development and maintain visual consistency
- ◆ Developed prototypes to augment design exploration, conceiving, and iteration
- ◆ Implemented site-wide re-brand, meeting tight deadlines and stakeholder expectations
- ◆ Tackled technical SEO issues to 2x Lighthouse performance scores
- ◆ Configured CMS for self-serve authoring and supported A/B testing
- ◆ Promoted to senior level during tenure



Software Engineer

Mars | January 2020 - June 2022

- ◆ Served as a bridge between dev and design to build digital tools for over 350k users
- ◆ Developed an interactive calculator and a real-time data visualization with D3.js
- ◆ Identified technical SEO fix that grew traffic by 15k visits within a month
- ◆ Worked with design lead to refactor site experience and user interface
- ◆ Restructured website information architecture based on A/B test findings
- ◆ Rebuilt blog from the ground up following a design system update
- ◆ Transitioned to software engineering from content strategy during tenure



Web Designer & Developer

Polymath Digital (self-employed) | September 2015 - Present

- ◆ Built musicformakers.com, a royalty-free music site serving thousands of users
 - ◊ Engineered custom audio player UI with fun micro-interaction SVG animations
 - ◊ Created a reactive music visualizer using HTML5 Canvas
- ◆ Created real-time browser games with WebGL, JavaScript, and WebSockets
- ◆ Designed and animated SVG visuals for freelance clients