

# Brennan Moore

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I build innovative digital products people love.

I work best with small teams, digging into the business to find what actually moves the needle. For me, success isn't just shipping a quality product—it's building teams that deliver long after launch.

## Experience

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| <b>Founder (ongoing)</b><br>Kelp   | Apr 2021 – Present   |
| • Built contextual information retrieval tool featuring Chrome extension and workplace platform integrations<br>• Developed AI assistant enabling executives to track industry, technology, and cultural shifts  |                      |
| <b>Head of Engineering then Chief Technology Officer</b><br>Firsthand  | Jun 2022 – Jul 2025  |
| • Led technology organization across Product, Software, Data, IT, and Security<br>• Scaled team from 3 to 25 while supporting rapid expansion across 28 offices<br>• Architected “helpinghand,” proprietary AI-powered care management tool<br>• Secured HITRUST r2 certification; restructured into small, empowered teams by vertical<br>• Maintained reliable software, partnership growth, and HITRUST compliance through a significant layoff of 300+ FTE and closing 25 physical offices |                      |
| <b>Founding Product Engineer</b><br>Akita Software (acquired by Postman)   | Dec 2021 – Jul 2022  |
| • Early team member at API observability startup using eBPF to monitor Kubernetes clusters   |                      |
| <b>Founding Engineer &amp; Head of Engineering</b><br>Cityblock Health   | Feb 2017 – Apr 2021  |
| • Founding member instrumental in incubation and launch from Alphabet’s Sidewalk Labs<br>• Tech Lead for Commons, Cityblock’s proprietary care management platform<br>• Scaled my team from 1 to 16 while meeting the organizational target of 50% underrepresented in tech<br>• Implemented data-sharing partnerships with payers and architected custom analytics infrastructure   |                      |
| <b>Director of Engineering</b><br>Motivate (Citi Bike)   | Apr 2015 – Sept 2015 |
| • Led software powering bike share systems in 10 cities including New York’s Citi Bike<br>• Achieved PCI compliance for payment platform; directed strategic billing optimizations   |                      |
| <b>Director of Web Engineering</b><br>Artsy  | Sept 2011 – Dec 2014 |
| • Led web engineering team responsible for public website performance and architecture   |                      |

- Directed open-sourcing of frontend and migration to an isomorphic application improving SEO
- Developed custom software for live auctions and art fairs—now cornerstones of Artsy's business

## Designer & Front-end Developer

Aug 2010 – Sept 2011

Jumo

- Led all design and front-end engineering for social good platform founded by Chris Hughes, Facebook co-founder

## Research

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### Visiting Researcher, Haystack Group

Apr 2009 – Sept 2010

MIT CSAIL

- Designed and built browser-based applications; published at ACM SIGCHI and TheWebConf

### Visiting Researcher, David Small's Design Group

June 2009 – Oct 2009

MIT Media Lab

- Built interactive installation for display at Ars Electronica

## Publications

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### Atomate It! End-user Context-Sensitive Automation using Heterogeneous Information Sources on the Web

Van Kleek, Moore, André, Karger, schraefel · WWW 2010 · pp. 951–960

### Eyebrowse: Real-Time Web Activity Sharing and Visualization

Van Kleek, Moore, Xu, Karger · CHI 2010 Extended Abstracts · pp. 3643–3648

### Assisted Self Reflection: Combining Lifetracking, Sensemaking & Personal Information Management

Moore, Van Kleek, Karger, schraefel · CHI 2010 Workshop on Personal Informatics

### Just for Me: Personal Applications of Life Tracking and Activity Capture

Moore, Van Kleek, Karger, schraefel · CHI 2010 Workshop on Personal Informatics

## Education

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### School of the Museum of Fine Arts

Bachelor of Fine Arts (BFA)

### University of North Carolina School of the Arts

High School Diploma

## Skills

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**Leadership:** Engineering Management, Team Building, Strategic Planning, IT Strategy

**Domains:** Healthcare Technology, Value-Based Care, AI/ML Applications, Marketplace Systems

**Technologies:** Python, TypeScript, React, Node.js, PostgreSQL, AWS, GCP