

# Tom Stoneberg

SOFTWARE ENGINEER

1610 Alkire St, Golden, CO 80401

970-518-9398 | [tstoneb@gmail.com](mailto:tstoneb@gmail.com) | [tomstoneberg.com](http://tomstoneberg.com) | [stoneyb](https://stoneyb) | [@tstoneb](https://@tstoneb)

## Summary

---

Software engineer and leader with 15+ years of experience leveraging code to solve problems in a variety of industries. Proponent of test and automation to output quality, predictable software. Strong believer in building software that is easy to understand. Constant learner who welcomes new perspectives and collaboration. Have written production code with a large number of languages, recently with the help of AI.

## Work Experience

---

### Skipify (acquired GoCart)

San Francisco, CA (Remote)

April 2022 - Present

SOFTWARE ENGINEER & MANAGER

- Led the payments team, managed and helped grow career of 3-4 engineers, consistently took on engineering initiatives spanning all teams.
- Simplified payment infrastructure, built orchestration layer for 10+ PSPs and cut implementation time from months to days, in Go.
- Engineering lead for introducing AI offerings, built Skipify MCP server, and spearheaded weekly company-wide AI meetings.
- Proposed and pushed standardization of platform (GCP, previously some AWS), simplifying development, deployment, and monitoring.

### Zuul (acquired from Kitchen United)

New York, NY (Remote)

June 2021 - Present

PART TIME "CTO"

- Relaunched Zuul platform as sole technology contributor after acquisition and sale, handling all engineering tasks and product roadmap.
- Have launched hundreds of white-labeled ordering websites, over 100,000 meals delivered to date.
- Support multiple frontends and backend using Laravel and AWS Lambda (via Laravel Vapor).

### Promontech

Denver, CO (Remote)

July 2018 - June 2021

SOFTWARE ENGINEER

- Developed and improved CQRS and Event Sourcing system to support Borrower Wallet, a mortgage point of sale application.
- Built custom rules engine product for mortgage underwriters enabling swifter loan decisions in Kotlin.

### Homeadvisor

Denver, CO

February 2016 - July 2018

SOFTWARE ENGINEER

- Core contributor in highly visible Angie's List/Homeadvisor integration service request path product using Java and NodeJS.
- Worked on the Instant Booking product and shipped appointment rescheduling, led to improvement in consumer and pro satisfaction.
- Mentored newer or more junior engineers on Homeadvisor best practices and systems to allow meaningful contributions faster.

### Lawyay

San Francisco, CA (Remote)

August 2016 - April 2017

SOFTWARE ENGINEER

- Early engineering hire to build MVP document automation product for lawyers contributing to acceptance in YCombinator.
- Contributed to both the frontend and backend code using Angular, Javascript, and Python with Django.

### Independent

Denver, CO

December 2014 - December 2015

SOFTWARE ENGINEER

- Launched a number of websites for local area businesses using Jekyll and Flask.

### Denver Energy Group

Denver, CO

July 2014 - December 2014

SOFTWARE ENGINEER

- Improved real-time trading software platform for electricity markets and prototyped web-based electricity trading management product.

### Northrop Grumman

Millersville, MD

May 2012 - May 2014

SOFTWARE ENGINEER

- Reverse engineering of PPC and MIPS based platforms and led development of network communications module for embedded solutions.

### Nasdaq OMX (acquired FTEN)

Lakewood, CO

May 2010 - April 2012

SOFTWARE ENGINEER

- Lead developer on Oats Reporting system. Oversaw two major Oats releases. Supported Oats reporting during substantial growth.

## Education

---

### Colorado State University

Fort Collins, Colorado

2006 - 2010

BACHELOR OF SCIENCE, COMPUTER SCIENCE

- Recipient of Distinguished Honors Scholarship