

Jared Kling

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Experienced Engineer who transforms ideas into scalable products through technical leadership and team development. Successfully leading cross-functional teams, architecting major system migrations, and improving developer efficiency.

Core Technologies

JavaScript

TypeScript

NodeJS

React

MySQL

PHP

C#

ASP.NET

SQL Server

HTML

CSS

AWS

Git

GitLab

Windows

Linux

Docker

Kubernetes

Professional Experience



Engineering Manager

2023 - 2025

- Managed 2 teams of 5 and oversaw the work of integrating with an offshore team.
- Executed a migration to Auth0 for additional scalability and security, moving over 1M user accounts and having <10 support tickets.
- Delivered key initiatives on time, such as: integrating with external partners, seamlessly transitioning a domain out of a monolith and into a microservice, increasing our scalability through proper metrics.

- Built the platform to extract value of user uploaded files, enabling our users to work faster and more efficiently.
- Reduced an external partner's API calls by 97% by introducing additional data points in our responses.
- Assisted in revamping our processes around hiring, incident response, and deployment frequency.

Staff Software Engineer / Team Lead

2022 - 2023

- Led a team of 5 engineers through all sprint ceremonies and technical planning sessions
- Responsible for a portion customer support, including doing video calls with customers
- Mentored multiple engineers on a regular basis, leading to promotions for two of them

Sr Software Engineer

2020 - 2022

- Improved our release cadence from a few times a year to deploying every sprint.
- Increased developer efficiency by shifting the development environment locally and by increasing team documentation
- Led many large projects such as migrating our Authentication to a microservice, introducing an API and creating a second product



Sr Software Engineer

2019 - 2020

- Integrated getstream.io into the app to allow property managers to communicate with other members of the building.
- Strengthened integration with 3rd party vendor to automate manual data cleansing efforts.



Jr Software Engineer - Staff Software Engineer 2015 - 2019

- Progressed from Junior to Staff Software Engineer, eventually leading a squad of engineers and QA associates.
- Architected and implemented major projects, including an in-house billing statement generation system and various partner integrations.
- Introduced containerized testing environments using Docker and spearheaded the adoption of unit testing.
- Managed development resources in AWS and integrated data from a company acquisition into the main platform.



Application Developer

2013 - 2014 (intern), 2014 - 2015

- Worked on a small team to build a user portal for viewing policy details
- Built a support tool using internal APIs to search for policies

Education

Illinois State University

Normal, IL

Bachelor of Science in Computer Science with Minor in Mathematics

2009-2010, 2011-2014

[Website](#) [Git](#)