

# Jonathan Grim

## Software Engineer

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### Summary

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I'm a passionate builder who cares for the end user and enjoys focusing on the details of a great user interface and experience.

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### Select Experience

*Please see LinkedIn  
for complete list*

#### Olo / Team Lead II

June 2021 - Present

- Led the Host and Handheld teams in developing a suite of restaurant SaaS applications and their supporting microservices across mobile and web, including greenfield development.
- Developed complex features in Vue and TypeScript utilizing state machines and automated testing to ensure quality and reliability.
- Improved webpack build and code configuration to improve core web vitals for page loads by multiple seconds and reduced build times by 50%.
- Established accessibility and testing guidelines for the web, and wrote articles for reference and training purposes.

#### Pindrop / Senior Software Engineer

October 2017 - March 2019, February 2020 - June 2021

- Developed a web SaaS product to analyze phone call audio using React, TypeScript, Redux, and Node.
- Identified a team need for more visibility into our deployments and built a React and TypeScript dashboard deployed on AWS Amplify to pull deployment info from GitHub using their GraphQL API.
- Collaborated with Design to build a foundational Design System to increase code reuse and improve consistency across pages.

#### Ware2Go / Software Engineer

May 2019 - February 2020

- Led a team of four engineers in understanding business requirements and developing a React Native application to replace multiple web forms and streamline a painful user experience for warehouse operators.
- Developed a POC application to demonstrate best practices of React hooks, TypeScript, and Jest for junior engineers, and led workshops to introduce these skills.

#### KPMG / Senior Technical Specialist

January 2014 - April 2017

- Conducted requirements analysis and drafted implementation plans for large-scale transformation projects to introduce Privileged Access Management solutions to enterprise environments.
- Developed scripts to automate working with large spreadsheets using Python.

- Executed security assessments to determine compliance with standards such as NIST and HIPAA.
  - Prepared client facing project deliverables and led stakeholder conversations and workshops.
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## Skills and Proficiencies

### Languages and Frameworks

JavaScript, TypeScript, React, Vue, Next.js, HTML, CSS, SCSS

### Notable Libraries and Services

AWS, Xstate, Jest, Tailwind, Webpack, Vite, Stripe

### Proficiencies

Functional programming, Object-oriented programming, Requirements analysis

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## Education

### Full Stack Web Development Professional Certification

Georgia Institute of Technology - October 2017

### Bachelors in Management of Information Systems

The University of Georgia - December 2013

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## Projects

### Playabl

<https://playabl.io>

Community and event management tailored to online gaming groups. Built with Vue 3, TypeScript, Supabase / PostgreSQL, and AWS services.

### Roll With Me

<https://rollwithme.xyz>

A full-stack application providing digital tools for playing games online. Built using the Amplify serverless framework with GraphQL and React.