Lucas Rim

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EXPERIENCE

JUUL Labs | Sr. Software Engineer

April 2022 – Feb. 2024

JUUL's web store is responsible for tens of millions of dollars in transactions annually. My team was responsible for subscriptions, excellent user experience, while also deploying one of the leading age verification processes in the world.

- Managed transition from Selenium to Playwright test suite to lower flakiness in our CI pipelines.
- Upgraded several Rails Endpoints to conform to JSON:API v1.1 standards.
- Deployed face capture technology using various vendors, tracking successful age estimates for account creation and store access.
- Deployed a new static support site for sunset regions for the JUUL store.

Guaranteed Rate | Software Engineer

July 2020 – March 2022

Guaranteed Rate had several internal services for their loan officers to serve their customers, including offering a popular industry news bulletin/training platform.

- Developed QA tools for loan officers to go through required process steps with due dates to approve or deny mortgage applications.
- Deployed training video page for Agent Advantage, a training tool for mortgage officers to gain insights and industry news to improve their performance.
- Led team to begin transition from our clojurescript/Re-agent frontend to a modern TypeScript/React.js frontend.

Clearcover | Software Engineer

Sept. 2018 – July 2020

Clearcover needed an easy to use, understandable, and elegant frontend to sell one of the most complicated products in the world, insurance.

- Created and maintain the auto insurance policy selection form. Each option would have complete scenario descriptions of when users would be covered, and their limits. These differed on a state by state basis.
- Created an automated testing with third-party partners using Puppeteer.js.
- Maintained image service to generate PDFs and automate emails upon policy binding.

Detective.io | Software Engineer

July 2017 – Sept. 2018

Detective io was a chrome extension to help automate several processes for BDR/SDR teams. It would fetch data from a user's Salesforce prospect and automatically search for insights on who to get into contact with.

- Designed user onboarding to highlight new features and familiarize users with the platform.
- Maintained Chrome extension in React for automating SDR/BDR workflows and Salesforce integration.
- Customized browser automation workflows to meet client demands.

EDUCATION

College University

June 2026

B.S. Computer Science

Current GPA: 4.0/4.0

Little High School (Dual Enrollment at Mission Community College)

June 2022

GPA: 4.44/4.0

SKILLS

Languages: C/C++, Python, Java, JavaScript/TypeScript, HTML/CSS, LATEX

Tools: Git/GitHub, Unix Shell, Webpack, VS Code, IntelliJ CLion/PyCharm/IDEA, Atom