

Loren Hartman

Software Engineer

CONTACT lorenmichaelh@gmail.com 267-371-3485

SKILLS

- JavaScript, React, Redux, Ruby on Rails, PostgreSQL, SQL, HTML, CSS, Tailwind CSS
- Currently learning Python, ChatGPT integration, generative AI
- 10+ years experience as a QA alpha tester for a major game studio
- Thrives as part of a team, solid communication, great problem-solving, detail-oriented

CAREER OBJECTIVE

I am seeking a position where I can utilize my unique work experience. I am searching for a company that values diversity and works hard to develop a team of highly motivated people who work well together. I value customer experience as a priority and thrive on embracing new challenges with enthusiasm.

PROJECTS

Fax For Gaza — *Representative Lookup using Google API* [App](#)

A website to look up local and state representatives using Google Civic Information.
React frontend with Context, TailwindCSS for styling, Google Civic Information API, and PDF generation.

Sell It! — *User-to-User eCommerce Site* [Github](#) [Demo](#)

An eCommerce site specializing in user-to-user audio equipment and instrument sales.
React Redux frontend with TailwindCSS for styling, Rails backend with PostgreSQL.

Movie Rental App — *Ruby on Rails, React, PostgreSQL* [Github](#) [Demo](#)

An app that allows users to securely log in, rent and return movies, and add their movies to the database.
Implements Context for user and movie data for a centralized provider of state information.

WORK EXPERIENCE

Freelance Developer May 2023 - Present

Developed applications and consulted with other engineers on various projects.

Production Manager / Lead Engineer — *Gman Tavern* Jun 2017 - Sept 2021

Communicated with performers and organizers to ensure a successful event from booking to completion.

Freelance Sound Engineer — *Chicago Concert Venues* Mar 2016 - Present

Scheduled and trained in multiple venues around Chicago to run sound for concert events.

Wiring Technician — *Hartman Scale Co., Inc.* Nov 2008 - Mar 2016

Designed and built industrial control panels based on customer needs and built panels to UL 508a safety certifications.

EDUCATION

Flatiron School — *Software Engineering* *Certificate of Completion* Nov 2021 - May 2023

Full Sail University — *Associate's Degree* *Show Production and Touring* Aug 2005 - Sept 2006