

Peter Lemiszki

Experience

Software Engineer (5th hire) - Chariot

2022 - Present

- Introduced UI testing using TestCafe and Jenkins, resulting in fewer production bugs, increased client satisfaction, and greater developer confidence to ship and refactor.
- Technical Lead on app-wide initiative to deprecate automatic saving in favor of a manual process, using reusable React components, to provide a faster, more intuitive user experience.

Software Engineer II - Teachable

2019 - 2022

- Authored new service responsible for course curriculums, along with corresponding React components, as part of a larger initiative to break up Teachable's monolith Rails application.
- Lead project to modernize Teachable's Sales Page creation tool, refactoring legacy code across the stack to improve the UI and add requested features.
- Assisted with backend guild initiatives, on-call responsibilities, interviewing candidates, and onboarding colleagues.

Marketing Pod Technical Lead - Teachable

2016 - 2019

- Rebuilt company website as a fully-responsive CMS using Rails, enabling non-technical employees to manage the site and increasing the efficiency of marketing operations.
- Authored application for hosting in-house webinars via YouTube, using Google Firebase for attendee chat and integrated into Teachable's checkout flow.
- Established team technical norms for 2 subordinates through weekly discussion meetings, regular pairing, and code reviews.

Side Projects

Film Manager

github

Rails app for managing all aspects of a film distribution business

- Manages film rights, licensors, bookings, invoices, sublicensors, and DVD fulfillment
- Calculates, generates, and sends quarterly royalty reports
- Exposes API with data for ingestion by company website

Socket Bot

live · github

Platform browser game built with HTML Canvas

- Uses HTML5 Canvas for pixel control, creating a detailed gameplay environment
- Leverages object-oriented design, using inheritance to achieve DRY code
- Transpiled into ES5 with Babel and Webpack for maximum browser support

Education

App Academy

2016

- 1000 hour full stack web development bootcamp with less than 3% acceptance rate
- Selected as a top student in cohort to work as a TA for incoming students

New York University

2002 - 2006

- BFA in Film & Television from Tisch School of the Arts

Contact

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Skills

BACKEND

Ruby
Rails
Postgres
Redis
Python
Django

FRONTEND

JavaScript
TypeScript
React
Material UI
Webpack

TESTING

RSpec
Cucumber
Capybara
Jest
unittest
TestCafe

DEPLOYMENT

Docker
AWS
Jenkins
Heroku

MONITORING

Datadog
Sentry