ELI SACHS   Denver, CO • (720) 616-3990 • easachs13@gmail.com
WEB DEVELOPER   LinkedIn • GitHub • Portfolio

PROFILE

❖ Former Peace Corps volunteer/educator with love of languages and problem solving
❖ Skilled in developing scalable and responsive web apps using Rails and Hotwire
❖ Strong communication / collaboration / mentorship skills and experience with teams

SKILLS

Languages and frameworks: Rails (Ruby), Node and React (JS), HTML, CSS, SQL
Tools: OOP, MVC, RESTful APIs, Testing/TDD (RSpec / Minitest), Hotwire / Stimulus, View Components, ActiveRecord, TailwindCSS, Bootstrap, GraphQL, Heroku, Postman, CI/CD, Devise, Redis, ActiveAdmin, Nokogiri, Google Analytics, Github

EXPERIENCE

Coroutine / iColasoft - Rails Developer (Boulder, CO / Remote)   1/23 - present

❖ Implemented performance / UX improvements, testing and refactoring for legacy Rails apps
❖ Work with project managers and clients to strategize and implement site features
❖ Active team collaboration via paired programming, code reviews, and feedback

SHOWCASE

FoundMyFitness   1/23 - present

❖ Refactored React components into Rails View Components / Stimulus for performance
❖ Built Stimulus controllers for dynamic form interactions and user experience
❖ Integrated Google Analytics server-side for improved tracking and product conversion
❖ Managed migrations and maintained app for external API / dependency changes
❖ Implemented Recaptcha, A/B testing, and markdown rendering with Nokogiri
❖ Converted multi-step Genetic Report Wizard to View Components / Stimulus / Turbo

Skedaddle   9/22 - present

❖ Led self-taught team to design and execute Rails monolith travel app over two-week sprint
❖ Improved architecture, added itinerary customization features and ChatGPT integration
❖ Implemented third-party API caching, Heroku CI / CD with testing and Bootstrap styling
❖ Upgraded app to Rails 7, adding Hotwire, Tailwind, Devise, and View Components

EDUCATION

Turing School of Software & Design (Denver, CO) - Backend Software Engineering
Eckerd College (St. Petersburg, FL) - Environmental Studies / Psychology