

A knouroozi@gmail.com github.com/knrz

September 2016-Present

Full Stack Developer

#paid inc.

Onboarded and supported developers with 1-on-1 help, pair programming, mentoring, and social support, with frequent touch points for feedback and continuous improvement

Continued delivery of a polished product to a mass audience, developed from beginning to end for release

Worked on all frontiers (DB schema planning, back-end infrastructure, front-end UI) of a large, production-scale Rails application to architect and deliver rewrites to 2/3 of the core parts of our application

Provide support for the whole office, through availability, knowledgeability, and warmth by collecting user feedback, providing consultation, and technical assistance

Summer 2013–Present

Freelance Web Designer/Developer

Developed standalone Ruby on Rails applications

Created a system to crawl and generate statistics for over 3.5 million Instagram accounts

Communicated project requirements, designed, and developed static and Wordpress sites for businesses

Open Source

CSV.is

creator

A simple, blazing-fast CSV parser and encoder.

★ 1391 stargazers

github.com/knrz/CSV.js

crutches

ActiveSupport-inspired Elixir support library

120 stargazers

github.com/mykewould/crutches

Education

Bitmaker Labs June-August 2014

Character / Soft Skills

Empathetic and active listener

+1 (416) 723-6544

Excellent written and verbal communication skills

Instrincally motivated teacher

Patient, mindful

Get things done right

Autodidact

Programming Style

Prefers a functional style; reducing side-effects, pure functions, programming around pipelines and event streams

Values clean, extensible code. Do it the right way the first time and mitigate headaches from down the road.

Code is not a black box; do not write unreadable code that leaves others, including your future self, from figuring it out.

Technical Skills and Tools

Productive, and have worked with



Ruby



Python



Rails SCSS







Other

Clojure

JavaScript



Node.js



Bootstrap



Redis

