ERICA INGRAM

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Seattle, Washington

in aquocotrans

evoingram

www.ericaingram.com

Professional developer with a knack for solving real-world problems & overcoming challenges, extremely resourceful and adaptable with excellent communication skills from two decades in writing & court transcription; thorough, well equipped to work independently under regular strict deadlines.

Skills

TECH SKILLS

HTML & CSS

JavaScript

Postman

Visual Basic

Git

SQL

PostgreSQL & MySQL

React

Redux

Node, Express, Knex

Java

Docker

LESS

Emmet

Cortana

Jest & Cypress

Formik

Powershell

Python

TypeScript

GraphQL

Tailwind CSS

Assembler

COBOL

REXX

SDSF

z/OS

Agile Project Management

LEGAL SERVICES SKILLS

Legal Research Editing & Proofreading Writing Litigation Support

Employment

Lambda School, Team Lead, Remote

Jan. 2020 to Present

- Code review for every student on team twice per week
- Host two stand-up meetings with six to seven students weekly
- Presentations to facilitate students' growth during stand-ups
- Mentor & provide feedback to students on improvement areas
- Track attendance and other student metrics
- Use of Slackbot & Slack Workflow Builder to manage progress

A Ouo Co., Owner/Operator, Seattle, WA

May 2009 to Present

- Diverse customer base, attorneys & pro se parties, remotely
- Used text-analyzing software on over 10,000 transcript pages to produce autocorrect entries in Word to improve typing speed/accuracy and automated creation of those entries
- Unique features such as authority hyperlinking via CourtListener, .gov sites as well as tables of authority via VBA automation
- Consistently producing twice the number of transcript pages as most colleagues due to VBA automation

Projects

Swaap Deployed Project

Mar. 2020 to May 2020 Code on GitHub

- Contact trading app built remotely using React, GraphQL, Tailwind CSS, and Cypress with continuous delivery by a seven-member crossfunctional team
- Tested all parts of landing page, made styling changes, added contacts search feature, assisted in planning phase & creation of Product Vision

Transcript Production API Deployed Project

Jan. 2020 to Apr. 2020 Code on GitHub

- Developed solo and remotely using Node, Express, PostgreSQL, and Postman
- 126 endpoints, including contractor & CourtListener, Xero, PayPal, & Office API support

images.nasa.gov search clone Deployed Project

Jan. 2020 to Apr. 2020 Code on GitHub

 React and Redux app clone of the images.nasa.gov library search website with improved accessibility and ease of use over original, solo project

Transcription Management Deployed Offline

June 2017 to Jan. 2020 Code on GitHub

- Developed solo using VBA, MS Access, and MySQL
- Transcript production workflow management
- Integrated with Office, Acrobat, and WinSCP libraries and several APIs such as CourtListener, Wunderlist, PayPal, OneNote, and others

Company Website Deployed Project

November 2019 to Jan. 2020 Code on GitHub

- Created solo and remotely with LESS, JavaScript, HTML, and CSS
- Ranks in 90th percentile in Google PageSpeed Insights and first page results for "seattle transcription" in Google, page two for Bing/Duckduckgo

Education

Lambda School, Remote

Oct. 2019 to Present

Full Stack Web Development and Computer Science

Nine-month computer science and software engineering academy providing intense immersive curriculum in web development