

Logan Reynolds

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Summary

Full stack software engineer with a life-long dedication to learning. Effective at combining creativity & problem solving to develop user-friendly tested/benchmarked applications, in various cloud environments with novel methods of design.

Skills

Languages: JavaScript, Node, Python, Swift, Go (Golang)

Framework: React, Flask, Jinja2, Swift UI, Bootstrap, Express.js

Database: Mongo, SQL

Projects

Duro IOS App!

2021 - Present

<https://github.com/LWRGitHub/duro-ios>

- This is an IOS app I developed to access an inflation resistant digital currency.
- Swift, Swift UI, xCode, API

Scrapping Craigslist/Trash Nothing!

2020 - Present

github.com/LWRGitHub/cs_scraper

- Free Apple products & more by web scraping Craigslist & TrashNothing.com!
- Python, BeautifulSoup 4, Selenium, Request, Dotenv

Vegan Recipe Search Engine!

2021 - Present

lwr.github.io/vegan-recipes-search-engine | github.com/LWRGitHub/vegan-recipes-search-engine

- Website scrapes some vegan recipes off the internet & places them in a search engine.
- Go, JS, HTML/CSS, React.js, Bootstrap, Benchmarking/Testing, Go Web Scraping

Amazon KDP E-commerce & Website

2018 - Present

lwr.github.io/book-site | github.com/LWRGitHub/book-site

- Managed the publication of 10+ ebooks on Amazon. Directed ghostwriters in realizing those ideas as published works. Designed eight book covers & built a full website.
- JS, HTML/CSS, React.js, Bootstrap, Amazon KDP, E-commerce

Experience

Software Engr - Intern

2020

stagelV.org e-commerce

SF, CA

As part of the dance4healing.com internship, setup Google Analytics for StageIV.org. There were bugs from other people's attempts that had to be fixed to make it all work together correctly.

Full Stack Software Engr - Intern

2020

Dance4Healing.com

SF, CA

CI/CD of the website, Including aspects such as web design, web publishing, web programming & database management. Creating a computer program & a set of programs to perform the different tasks that the business requires. Building economical software which is reliable & works efficiently on real machines. Worked closely with business stakeholders to understand their goals & determine how data can be used to achieve those goals.

Education

Bachelor's Degree in Computer Science - in Progress