

FULL-STACK DEVELOPER

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☆ cameron-yee.com

github.com/makakoa

in linkedin.com/in/makakoa

Skills </>

General JavaScript Git Java Algorithms Data Models Code Review

Front-endReactFluxAngularHTMLCSSLESSBack-endNodeExpressRESTPostgreSQLMongoDBAuth

Work 💆

Creator of Flybox Email Compatible Messaging Platform

flybox.online July 2016 - Present

- Designed and built SPA from scratch using React with Flux architecture
- Constructed REST API with Node and Express backed by a PostgreSQL DB
- Integrated with AWS, GDC, Heroku, PubNub, Gmail
- Implemented responsive design and ported app to iOS and Android through Cordova
- Managed DevOps and project management

Engineer at Nomic Recruiting Platform Startup

nomic.com April 2015 - July 2016

- Collaborated on multiple web and mobile apps built with an in-house framework o2.js
- Interviewed engineering candidates and onboarded new team members
- Contributed to UI design, app architecture, and project management
- Frequently pair programmed and code reviewed

Bioinformatics Intern at Garmire Lab UHCC

Summer 2013

Calculus Tutor at University of Washington Learning Center

2011-2013

Projects ?

Enviz Intelligent Image Feed

enviz.herokuapp.com

- SPA built with React + Flux on a Node + Express API, uses Imgur OAuth
- Uses a deep convolutional neural network to model and predict image preferences

Braincryption Visual Encryption Experiment

makakoa.github.io/braincryption/app

- Web App built with Vanilla JavaScript, HTML, and CSS
- Created Supplementary Chrome Extension

The Council Crowd-sourced Coin Flipping

thecouncil.herokuapp.com & on iOS

- SPA built with React + Flux on Node + Express + Socket.io API
- Ported app to iOS with Cordova and published on App Store

YeezyHTML HTML that thinks it's JS

makakoa.github.io/yeezyhtml

- JS to static HTML + CSS compiler
- Used to build this resume (source in project page)

(Project sources on GitHub)

Education 🖻

Code Fellows: Certificate of Full-Stack JavaScript
University of Washing: Bachelor of Science in Neurobiology (3.7)

Fall 2014

2010 - 2014