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Passionate and creative full stack web developer keen on Ruby on Rails framework and very comfortable with React / React-Native. A strong believer in test driven development, my coding practice is focused and tidy while being timely on productivity. I am a persistent person who is passionate about coding and always has a lingering appetite to learn.

Professional Experience:

Gimbal, www.gimbal.com, Los Angeles (May 2019 - present)

Part of a 25-person software engineering team. Develop and maintain the company's location-driven platform which consists of 60+ micro services built on Ruby on Rails and React. Work closely with the Devops team to ensure all systems are stable on AWS via monitoring from New Relic and Datadog. Spearheaded the React Native module project for Disney and Burger King. Develop the next generation flagship product called the Hub in React.

i.am+, www.iamplus.com, Los Angeles (February 2015 - April 2019)

Full stack web development with a team of 10 software engineers. Created web apps based on Ruby on Rails and React to support OMEGA (i.am+ latest human-like A.I. platform) and BUTTONS (will.i.am's premium Bluetooth earphones). Projects include User Identity, Device Management, Music Subscriptions, Customer Support Portal and many micro services to support the team and product needs.

Actio+, www.actioplus.co, Los Angeles (October 2018 - April 2019)

Lead mobile developer responsible for the Android and iOS version of the app. Experienced with React Native and Expo.io. Worked closely with team members to develop new features and deploy applications to iOS App Store and Google Play Store.

APM Jewelry, www.apmjewelry.com, Los Angeles (May 2005 - December 2013)

Co-founded an Ecommerce online jewelry store. Triple employee count and promoted annual sales grew from 5 figures to over \$1 million. Built and maintained the company website. Duty included inventory control, customer service, sales, photography and company roadmap.

Involved technology: Ruby on Rails, React JS, React Native, AWS Amplify, Jest, Rspec, Capybara, HTML, CSS, Javascript, jQuery, Postgres, MongoDB, Github, Heroku.

Vitesse Semiconductor, Camarillo (May 1998 – March 2005) Circuit and Layout Designer

Contributions:

30 seconds of code: I am one of the contributors for this JS library. Inspired by Ruby's dig method, I initiated a PR and worked with other contributors to come up with a snippet called Dig.

dig-deep: A gem that can easily look up key/values in a nested hash. When the api needs to handle a large object, this gem will dig through it with ease.

Education: University of California, Los Angeles. B.S. Electrical Engineering, March 1998.

Citizenship: U.S. Citizen. Language: English and Cantonese.