

Alejandro Krasovsky

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Software Engineer

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Product-focused developer with 2+ years of experience delivering software applications in an agile environment. Skilled at collaborating with an interdisciplinary team of developers, designers, and product managers to launch user-centered software applications.

Technical Skills:

- HTML
- CSS
- JavaScript
- Node.js
- Web APIs
- SQL
- React.js
- Redux
- Git

Projects

Graft · Team of 5 · November 2018 - December 2018

Graft is a web application to publish interesting DIY projects and review projects uploaded by other users

- Utilized ReactJS and Redux on the frontend to build a responsive web application for viewing, creating, and reviewing DIY projects
- Developed web APIs with NodeJS and Express that connected with a PostgreSQL database to retrieve data
- Used Auth0 for authentication and AWS S3 for image storage

GitHub Link: github.com/Lambda-School-Labs/Labs8-RateMyDIY

Website Link: Grafts.app

Micro · Team of 4 · October 2018 - December 2018

Micro is a marketplace for governments to make fully-compliant micro-purchases offered by the company Social Glass

- Developed the user interface with HTML and CSS to build a fully responsive website that matches the UX specifications
- Collaborated with a global team to build the marketplace in an agile environment

Website Link: themicro.market

Experience

PriceWaterhouseCoopers · San Francisco, CA · June 2015 – July 2018

EXPERIENCED ASSOCIATE (AUG 2016 – JULY 2018)

- Spearheaded development and delivery of 5 mobile app projects, including Digital Membership Card, Find a Doctor, Precision Analytics, UX redesign, and Find Care to be functional on iOS and Android OS for over 6 million users
- Managed a 12-person engineering and QA team, ensuring delivery of new, innovative features for consumer-facing mobile application of a major healthcare provider
- Collaborated with engineering teams, effectively communicating to ensure clarity of project vision and full understanding of overall product requirements
- Drove all scrum meetings with engineering team and stakeholders, ensuring successful delivery of sprint commitments

TECHNOLOGY CONSULTANT INTERN (JUNE 2015 – AUG 2015)

- Designed and developed a working prototype of a mobile application built to identify heart irregularities from a wearable device

Education

Full Stack Web Development · [Lambda School](https://lambdaschool.com) · July 2018 - March 2019

Software Product Management · Product School · San Francisco, CA · February 2018

BS in Computer Information Systems · California Polytechnic State University, Pomona · Pomona, CA · June 2016