Alejandro Krasovsky

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Software Engineer

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Skills

- TypeScript
- React
- PostgreSQL

- Ruby on Rails
- Web APIs
- GraphQL

- Web Development
- Node.js
- LLMs

Experience

Lawmatics · San Diego, CA   August 2022 - Present
FULL STACK SOFTWARE ENGINEER (JULY 2022 - PRESENT)
- Developed new innovative features for a legal tech CRM built on Ruby on Rails with a React front-end that enables law firms to automate their marketing workflow and internal processes
- Implemented a generative AI functionality that leveraged powerful LLMs to create email templates based on firm and contact information
- Engineered a responsive dashboard interface utilizing ElasticSearch as the underlying data service, enabling rapid retrieval and analysis of firm contacts

Health IQ · San Diego, CA   May 2019 - July 2022
SOFTWARE ENGINEER (MAY 2019 - JULY 2022)
- Developed a CRM web application (built using React + Node.js) to enable 250+ sales agents and SDRs through the entire sales process
- Worked in a cross-functional team with designers, QA engineers, product managers, and other business folks to define product enhancements and develop new features in an agile development cycle
- Designed, implemented, and successfully delivered new features that increased revenue by enabling entirely new lines of business and integrating with web APIs for improvements to existing web applications
- Created documentation for new systems and led the onboarding process for new developers that enabled the engineering team to double in size

PriceWaterhouseCoopers · San Francisco, CA   June 2015 – July 2018
EXPERIENCED ASSOCIATE (AUG 2016 – JULY 2018)
- Spearheaded development and delivery of 5 mobile app projects on iOS and Android for over 6 million users
- Collaborated with engineering teams to drive understanding and implementation of technical 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 an Android mobile application built to identify heart irregularities from a wearable device

Education

Full Stack Web Development · Lambda School   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