



# Chris Fattarsi

805-870-5686

[cfattarsi@gmail.com](mailto:cfattarsi@gmail.com)

[chrisfattarsi.com](http://chrisfattarsi.com)

<https://www.linkedin.com/in/fattarsi>

## SUMMARY

Technical leader who enjoys fine APIs and long walks through well manicured code.

## EDUCATION

### University of California Santa Barbara

B.S, Computer Engineering - 2007

## SKILLS

\* Python \* Django \* AngularJS \* HTML5 \* Linux

## EXPERIENCE

### Rockgasmic

Lead Developer - Owner

I spent the last year working on a mobile app for rock climbers. The app allows climbers to browse for routes, rate them, and share their accomplishments with their friends. I built the API using the Django Rest Framework. I used AngularJS on the client side and Ionic to deploy on Android and IOS. Release date: Jan 2016

### Piston Cloud Computing (Cisco)

Engineering Manager - San Francisco, CA 2012 - 2015

Piston's core product is a software built on OpenStack to deploy to a private cloud. As employee 10, I owned major aspects of the core code base, including the user facing dashboard (Django), the developer API (Bottle), and the update system (also Python). As the company grew to 50+, I helped grow the engineering team as a manager and mentor to new engineers.

I setup a continuous delivery environment (Jenkins + bash + git), including automated unit / functional and stress testing, to support the development of the core product.

### NASA Ames Research Center

Mountain View, CA 2007 - 2011

Using Python and Django I developed custom tools (from scripts to web applications) to support a team of about 10 System Integrators supporting 300+ technical staff.

My communication skill was highly valued and I became the go-to person for leadership and technical guidance in code design/architecture, security, and scalability for various projects within the Intelligent Systems Division.

### Novacoast

Santa Barbara, CA 2005 - 2006

Professional services company that provides IT support for a wide range of customers. Joined the web development team writing PHP applications.