

Taylor Stackpole

Full Stack Software Engineer, Web Developer building fleshed-out production apps at a designer's pace. Currently focused on the next steps for the JavaScript community, with the scrutiny of a neck-beard. **I want to build progressive ideas.**

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[GitHub - taystack](#)
[NPM - @taystack](#)
[Stack Overflow - taystack](#)

EXPERIENCE

UpGuard Inc., Mountain View — *Software Engineer, Full Stack*

DECEMBER 2015 - PRESENT

- Lead frontend development, creation, and documentation of webpack build process for application Core.
- Created, documented, and maintained React component library for use on all frontend projects.
- Maintained and contributed to Rails backend for building custom RESTful API endpoints for [Core](#).
- Created a [CyberRisk browser extension](#) to help with awareness of risky websites.

Tools: Angular 1.[3..7], Rails [3..5], React 16, Webpack 4, Vanilla JS, ActiveRecord/PostgreSQL, Jest, Cucumber, Rspec

Concordus Applications, Sacramento — *Software Engineer, Frontend -> Full Stack*

AUGUST 2012 - DECEMBER 2015

- Lead frontend development on abstracted CRM/PRM Flask, RESTful Backbone application.
- Lead frontend development on CRM/PRM Flask integration service to use with abstracted CRM/PRM.

Tools: Bootstrap.js, Flask, SQLAlchemy/PostgreSQL, Gulp

EDUCATION

American River College, Sacramento — *A.S. Computer Programming C++*

FALL 2013

American River College, Sacramento — *A.S. Computer Programming Java*

FALL 2013

SKILLS

JavaScript, React, HTML5, CSS3, Node.js, Yarn (NPM), Webpack, Gulp, XMLHttpRequest

Ruby Frameworks: [Rails](#)

Python Frameworks: [Flask](#)

JavaScript Frameworks: [React.js \[15..16\]](#) with [Redux](#) and [Thunk](#), [Angular.js 1.\[3..7\]](#), [Backbone.js](#)

[Roy Fielding RESTful](#) practices

AWARDS

Grand Prize - 2013 TM Forum API Hackathon: Best overall use of the TM Forum APIs - SF, California

Mashery API Award 2013
Novartis Healthcare Challenge: Most creative use of the Mashery APIs.

Concordus Applications MVP 2013

American River College, Sacramento — A.S. Math/Physics

FALL 2013