Cody Stebbins

mail@codystebbins.com

EXPERIENCE

Lead Full Stack Software Engineer, [Committee for Children](#) — *Jan 2018 - June 2018*
- ❏ Lead replacement of a legacy monolithic DNN platform over to using React and .NET Core
- ❏ Migrated user authentication to an OpenID identity provider(IdentityServer4)
- ❏ Incrementally rewrote a series of untested stored procedures into a modern C# WebAPI.

Remote Full Stack Software Engineer, [Trov](#) — *July 2013 - Sept 2017*
- ❏ Remote software development team where developers write unit and integration tests
- ❏ Constructed an on demand insurance platform for consumer items with C# & SQL
- ❏ Developed an app for managing claims and insuring items with React and Angular.js
- ❏ Built a business intelligence system for sending information to partners while respecting legal PII concerns using Python
- ❏ Crafted a continuous integration system for Trov's apps using Docker & Jenkins

Assistant Researcher, [UW Information School](#) — *Jan 2013 - Oct 2013*
- ❏ Lead developer for a JavaScript library which abstracted cloud drive APIs like Dropbox and Google Drive
- ❏ Taught various UW masters students to use and contribute to the library

Software Engineer Intern, [PEAK6 Investments LP](#) — *Sept 2012 - May 2013*
- ❏ Developed Java and Ruby on Rails stock trading apps which were acquired by http://etrade.com

Web Instructor and Engineer, [UW IT](#) — *Feb 2012 - Mar 2013*
- ❏ Taught modern web development standards to UW staff and students
- ❏ Developed internal applications to manage courses and support tickets

Software Engineer Intern, [Popshops](#) — *June 2012 - Aug 2012*
- ❏ Scraped and normalized product information using Ruby and Java

Software Engineer Intern, [Smiteworks](#) — *June 2011 - Aug 2011*
- ❏ Built a C# app to import character data from competitors apps

---

EDUCATION

University of Washington — B.S, Informatics, 2014
DigiPen Institute of Technology — Computer Engineering, 2011

ARCHITECTURE

Object oriented design, functional programming, REST API design, MVC & MVVM,
unit & integration testing.

LANGUAGES

C#, Java, SQL, JavaScript, CSS & HTML, Ruby, Python.