

PETER JODOGNE

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OBJECTIVE A position in software engineering and development with an emphasis on internet technologies.

COMPUTER SKILLS *Languages:* Javascript, Java, C#, C, Python, C++, PHP, Go, Rust, Scheme
Software: Git, MySql, Postgresql, Redis, Memcache, Nginx, Apache
Operating Systems: Linux, MacOS (Unix) and Windows.
Other: HTML5, CSS3, jQuery, SQL.

EXPERIENCE *Developer* Winter 2014
Celery project, BTX Trader, Manhattan, NY

- Developer of two in the development of a Bitcoin wallet and buying/selling service.
- Front-end stack included frameworks such as Backbone.js, Mocha.js, and D3.js.
- Back-end stack was written in Python on top of Appengine.

Developer Summer 2013
Shadow Financial, Inc., Piscataway, NJ

- Develop software for large scale financial back office software.
- Used the C# programming language and .NET framework.
- Helped build internal tools used by the company as well.

Intern, Developer Summer 2012
MerchantFuse, Manhattan, NY

- Worked as a full stack web developer.
- Used the CodeIgniter PHP framework and a MySql database on the backend.
- Front-end consisted of HTML5, CSS3, & Javascript using additional tools such as jQuery and bootstrap.

EDUCATION *Bachelor of Science, Computer Science*
Rutgers State University, New Brunswick, NJ, graduated May 2013
Concentration: Software engineering & Internet technologies

PROJECTS *Rdeck*
A project implementing playing cards and different games that use them in the new programming language Rust in an effort to explore its features and use-cases. Still in active development as a side-project.
Source code at <https://github.com/PeteJodo/rdeck>

Sample Web Authorization
NodeJS sample auth that logs on & off a user, and allows to register to a postgres db and uses redis as a session store.
Source code at <https://github.com/PeteJodo/sample-auth>