

JACOB PAYNE

Junior Fullstack Developer
@ Vancouver, BC

Twitter: @latrasis
Github: <http://github.com/latrasis>

Skills:

Graphic Design
HTML5/XHTML
CSS3/SASS/LESS
Bootstrap/Ionic
Javascript
NodeJS/ Angular
Docker

Apps:

Sublime Text 3
Vagrant
Photoshop
Illustrator
Git
Gulp/Bower

Interests:

Bitcoin + Ethereum
Typography + Design
Public Relations
Video Games
Meshnetworks
Dapp Frameworks

Dev Experience:

Software Developer \ 2015

@ Monstercat

- Support and Optimization for the Connect Platform architecture with Node and CoffeeScript
- Preliminary Optimization and Setup of Server Infrastructure using Docker
- Used CircleCI and Docker to refactor the build system with a more robust test and production environment
- Performed Continuous Improvement on existing systems

Frontend Developer \ 2014

@ CoinOS

- Delivired and Redesigned Homepage
- Strategic Consulting and Content Development
- Collaborated with Backend Team to Integrate existing Product Structure with new Designs
- Used Mapbox API to Produce a Map to display live data of existing customer CoinOS merchant locations

Web Developer + Graphic Designer \ 2013-2014

@ OpenBazaar

- Set up Hosting Branch + SPA App
- Contributed Logo and Brand
- Designed and Developed Landing Page

@ Seed Factory Project

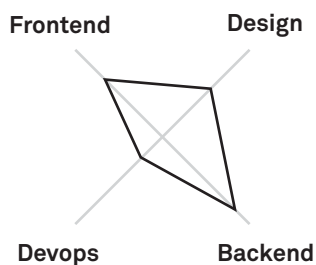
- Designed Logo and Brand
- Designed and Developed Landing Page
- Set up Hosting + Static Site Blogging App for Members

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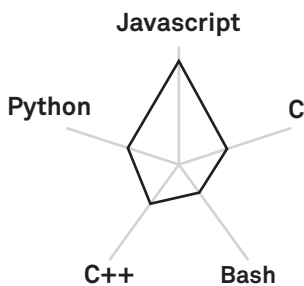
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General:



Languages:



Work Experience:

Marketing Assistant \ 2009 - 2013

@ Lonsdale Skin and Laser

- Coordinating Marketing Events
- Responsible for Brochure/Newspaper/Print Design
- Meeting with client and adjusting design to fit business and PR objectives
- Proofing media plans

Education:

Web Development \ 2013-2014

@ British Columbia Institute of Technology

High School Diploma \ 2009-2011

@ West Vancouver Secondary School

Personal Projects:

PeerWeb \ 2014

* Bitcoin Microtransactions for Meshnets

- Work and Research into Openwrt application stacks and deployment systems

Bitbasket \ 2014

* Multi-Cryptocurrency Wallet Protocol