Edward Yun

Full-Stack Developer

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Personal Summary:

- Winner of highly competitive hackathon using Ruby on Rails and Javascript.
- Highly motivated developer with a strong front and back-end development skills.
- Tremendous amount of patience, perseverance, teamwork co-operation, and analytics.
- Willing to help those who are in need of it while finding more to do.
- Ability to visualize high level projects and materialize UI flow.
- Got above average on all my certification exams.
- Passionate about learning new technology and techniques to further my career as a web developer.

Technical Skills:

Front-End Development
HTML5, CSS, jQuery, jQueryUI, AngularJS
Languages
Python, Ruby, and Javascript
Database
PostgreSQL, MySQL, and NoSQL
Servers
NodeJS
Framework
Bootstrap, Express, socket.io, and Ember
Methodology
MVC, OOP, and RESTful
Version Control
Github and Git

Project Highlights:

VentureScore
Winner of Coding Dojo hackathon, VentureScore is a client-based assessment website that allows a user to rate their score based on specific location. Focused on developing more on the front-end functionality.
Tools: Ruby on Rails, Javascript, MySQL, Facebook Oauth
APIs: Google Maps.

AlgoApp
A web app that allow students to challenge themselves with beginner level to advanced algorithms with a versatile platform.
Tools: MongoDB, AngularJS, Express, NodeJS

Kallaroo
Kallaroo is an on-demand task completion service app which sole purpose to help clients search for any type of service with cheapest prices. This website was entirely hand-coded in Python/HTML5/CSS. My role was to help integrate Stripe API into our application
Tools: Python, MySQL, HTML, CSS, Django
API: Stripe API

Education:

Immersive Coding Bootcamp
Coding Dojo, San Jose, CA (2015)
Black Belt Certifications (Python, Ruby, MEAN Stack)