Michael Campos

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WEB DEVELOPER

I am a junior web developer with the ability to develop web applications from concept to implementation. I attended a 14-week web developer accelerator and have an engineering degree. I am a fast learner with a background in analysis and data management and seeking a contract or consultant position in web development.

TECHNICAL SKILLS

FRONT-END DEVELOPMENT: HTML5, CSS3, AJAX, jQuery, jQuery UI, HTTP Request/Response
LANGUAGES: Ruby, Javascript, PHP, Python
DATABASES: SQL (MySQL, SQLite), NoSQL (MongoDB)
FRAMEWORKS: CodeIgniter, Twitter Bootstrap, Express, Angular, Ruby on Rails
SERVERS: Node, Apache
VERSION CONTROL: Git, Github
METHODOLOGIES: OOP, MVC, TDD

EDUCATION

Coding Dojo, San Jose, CA   **October 2015**
Web Development – LAMP, MEAN, and Ruby on Rails

Santa Clara University, Santa Clara, CA   **December 2014**
Bachelors of Science - Web Design with Minor in Computer Engineering

WORK EXPERIENCE

Office Team, San Jose, CA   **March 2015 – Present**
Data Entry Clerk
- ❖ Temporary role where I create, update, and remove information from databases for various office locations
- ❖ Acquired office management skills that spark interest in working in office settings

StartX, Palo Alto, CA   **September 2014 – March 2015**
System Administrator
- ❖ Contract position where I managed access to StartX's email lists, forums, calendars, and Google groups
- ❖ Conducted research on companies, founders, and accelerator programs
- ❖ Used JavaScript to automate updates and distribution of documents on the company Google Drive
- ❖ Worked closely with development team and became passionate about web development

WEB DEVELOPMENT PROJECTS

"Graffiti" Web App – Developed social media app that lets users post subjects and follow others. *Technologies used: HTML5, CSS3, Twitter Bootstrap, Ruby On Rails, Amazon Web Services*
"Paper Crane Translations" Web App – Developed, deployed, and currently administrating advertisement site for German-to-English translation services. *Technologies used: HTML5, CSS3, Twitter Bootstrap, Angular, Node, Express, Adobe Photoshop, Amazon Web Services*
"Treedentity" Web App – A web app for students at Peterson Middle School to assist identification of tree leaves and plants. *Technologies used: HTML5, CSS3, Twitter Bootstrap, Angular, Node, Express, Adobe Photoshop*