

WEBSITE
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Camila Carvajal

I am a programmer and designer looking to make an impact on the world around me. So far I've fully developed websites on multiple platforms, quality tested GPUs, designed games from the ground up, and worked with many talented people. I think you and I could make a great team.

TECHNICAL SKILLS

Coding Languages

JavaScript, CSS3, HTML5, C++ and Perl

Libraries & Frameworks

JQuery, Handlebars, SASS, JSON, and Bootstrap

Tools

NodeJs, Grunt, Bower, GitHub, Illustrator, Photoshop, Scrum

EXPERIENCE

Frontend Web Developer
Fyber Inc.
Sept. 2014 - Present

- ▲ Redesigned and maintained website UI for Fyber.com's Careers page using GruntJS, inuit, Assemble, and Handlebars
- ▲ Completely redesigned and developed internal demand portal
- ▲ Collaborated with design team to ensure online materials accurately conveyed the Fyber brand
- ▲ Setup and extensively used Git as version control system
- ▲ Updated and maintained RNTSMedia.com with foursquare tools

Performance Testing Engineer Intern
Nvidia
Jan. 2014 - Sept. 2014

- ▲ Automated mobile device performance tests by writing Perl scripts
- ▲ Analyzed power consumption and performance data for NVIDIA Tegra and competitor devices
- ▲ Effectively communicated results and problems to marketing team and software engineers
- ▲ Stress tested devices at low temperatures to investigate performance in controlled environments.

Supercomputing Competition
Supercomputing Conference '12
Jan. 2012 - Dec. 2012

- ▲ Used Linux environment to run various scientific applications on a supercomputer donated by Lawrence Livermore National Laboratory
- ▲ Optimized the application builds and executables for our supercomputer to ensure the fastest run time
- ▲ Collaborated with team to run programs in parallel while staying under our power limit

EDUCATION

University of the Pacific
Dec. 2013
GPA 3.5

Bachelor of Science in Computer Science
-Concentration in Games and Simulations
Minor in Graphic Design

LANGUAGES

English - Primary
Spanish - Professional
French - Conversational

AFFILIATIONS

Theta Tau - Corresponding Secretary and Historian - 3 years
Dean's Honor Roll - 2.5 years
Society of Women Engineers - 4 years
Delta Delta Delta - 3 years