Nicholas Perez

Software Developer

To create software that makes people wonder how they ever lived without it, is my goal.

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EDUCATION

Bachelors in Computer Science
University of San Francisco

08/2016 – 03/2019

WORK EXPERIENCE

Web Developer
BudgetWise.io

09/2018 – Present
Achievements/Tasks

- Refactor existing React web application to improve performance and readability
- Offer solutions to the addition of features to a complex production budgeting website

Full-Stack Web Developer
Cerebra LLC.

04/2018 – 09/2018   *San Francisco, CA*
Cerebra is a cloud-based SaaS that manages your organization's variety of devices remotely
Achievements/Tasks

- Design, architect and implement admin console dashboard
- Redesign, and implement a landing page to be more visually appealing ⤴
- Create, Design and Integrate Node.js backend architecture with Vue.js frontend

Web Developer
DressCodeRules.com, Inc.

11/2017 – 02/2018   *San Francisco, CA*
The Internet's central authority on dress codes in the workplace and other settings
Tasks/Achievements

- Implement design changes to a large scale production e-commerce website built on Wordpress ⤴
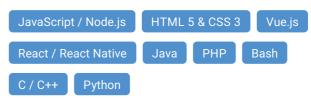- Architect a Wordpress specific import tool interface for updating products on the site

Freelancer
Upwork

09/2017 – Present   *San Francisco, CA*
Tasks/Achievements

- Help clients achieve their goals through the creation of software ⤴
- Develop solutions to complex problems in production websites
- Create web applications to solve domain specific problems ⤴

TECHNICAL SKILLS

`JavaScript / Node.js` `HTML 5 & CSS 3` `Vue.js`

`React / React Native` `Java` `PHP` `Bash`

`C / C++` `Python`

PERSONAL PROJECTS

USF Course Selector (06/2016 – 08/2016)
- http://usf.courseselecter.com/
- Make choosing courses at University of San Francisco simpler, faster and more beautiful
- Creation of backend system to serve course and professor data

Pianoserver (06/2016 – 07/2016)
- https://github.com/nperez0111/pianoserver
- A web Pandora client for a command line Pandora player, Pianobar
- Built out as a remote way to control the music output of Pianobar

SAS Dual Enrollment Course Picker Web App (01/2015 – 04/2015)
- https://github.com/nperez0111/SAS
- A web application to help high school students pick their courses faster
- Made student's lives easier by allowing them a less frustrating way to choose courses

LANGUAGES

English   ●●●●
Spanish   ●●●●○

INTERESTS

`App Development`   `Philosophy`

`Understanding how things are made`

`Phone & Computer Hardware and Software Repair`

`Building Computers & Home Servers from parts`