Aliaksandra Havia

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Technical Summary

Languages:	HTML/CSS, JavaScript, Java, C++, Ruby, Python, Swift 3, Assembly Language, PHP
Frameworks:	Bootstrap, Ruby on Rails, LESS/SASS, Flask
Databases:	Database Design, SQL, MySQL, PostgreSQL
Software Packages:	Command Line, Adobe Photoshop, Xcode, VS Code, Sublime Text, Atom
Other:	WordPress, Git, Agile, Scrum, JSON, jQuery, React.js

Education

Brooklyn College, The City University of New York Brooklyn, NY
Bachelor of Science in Computer Science with Minor in Multimedia Computing Expected Graduation: May 2018

- Current GPA: 3.5
- Dean's List (5 semesters)
- Phi Theta Kappa Honor Society

New York Code + Design Academy New York, NY
Front-End Web Development August to November 2015

Relevant Experience

CUNYCodes – https://www.readyforit.us/, https://github.com/sashahavia/readyforit New York, NY
Full Stack Developer February 2018 to Present

- Building a natural disaster weather web application in a team of six, using an agile scrum software development process utilizing Pivotal Tracker, an agile process management tool
- Implementing Python API for donations page using web scraping function that allow users to access donations
- Creating interactive elements using CSS, JavaScript ES6 and React.js to improve usability and user satisfaction

Personal Portfolio - http://www.sashahavia.com/, https://github.com/sashahavia/devcamp-portfolio Brooklyn, NY
Full Stack Developer January 2018 to Present

- Built a Ruby on Rails 5 application that allows users to create their own portfolios
- Implemented data management using validations, data relationships, custom scopes
- Implemented full authentication using devise gem
- Used the Lib directory to create a module that calls an outside API to display Tech News

Web Designer Brooklyn, NY
Freelancer August 2013 to September, 2015

- Designed and developed mobile friendly web sites and e-commerce projects using HTML, CSS and WordPress
- Designed brochures, advertisements and logos
- Created promotional web flash banners using Adobe Flash and Adobe Illustrator

Activities

Beyond Coding New York, NY
Participant July 11 to August 17, 2017

- Visited the offices of tech-focused NYC companies
- Competed in various collaborative team building exercises and learned how to pick up and adapt to new technologies

Code for Good – JPMorgan Chase & Co Brooklyn, NY
Participant October 28 to 29, 2016

- Designed a mobile application for BRIC, the leading presenter of free cultural programming in Brooklyn, that allows users to upload video instantaneously and eventually to build short movies from videos taken by multiple users

Other Experience

E-Commerce Brooklyn, NY
Assistant May 2015 to December 2017