Jean C. Peña

Software Engineer

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Education

The City College of New York | New York, NY   *Degree Expected: May 2017*
Bachelors of Science in Computer Science   **GPA: 3.25**

Accomplishments	Treasurer of Capoeira club, NSBE member, LAESA-SHPE member, Golden Key member
Coursework	Data Structures, Algorithms, Software Engineering, Functional Programming, Data Science

Skills

Programming	C++, Python, Java, LaTeX, Django, JavaScript, JQuery, HTML5, React
Languages	Fluent in Spanish and intermediate in Russian
Key Skills	Analytical, attention to detail, problem solving, project management, communication
Core Qualities	Committed, goal oriented, team player, responsible, reliable, adaptable, punctual

Experience

Frip | New York, NY   *Jun. 2016 – Present*
Software Engineer
- Using Github Organization and feature branch workflow to rapidly implement customer requests
- Building a web back-end API using Django REST framework to handle all CRUD operations

Kingsborough Community College | Brooklyn, NY   *Sep. 2014 – Present*
Programming Tutor
- Boost students' performance in Java and C++ courses from a C average up to A
- Challenge students with collaboration projects, giving students practical experience

CCNY Biology Department | New York, NY   *Jun. 2015 – Mar. 2016*
Web Assistant
- Delivered new content on the department website using the content management system Drupal
- Modified photos for the division web site by cropping, resizing or modifying with Adobe Photoshop

Harlem RBI | New York, NY   *May 2014 – Sep. 2014*
Data Intern
- Compiled data from summer applications and surveys and delivered visual representations of the data
- Developed a High School search web application using JQuery, Google Maps API, D3, and Parse.com
- Mentored students and taught sportsmanship and teamwork, increasing their camaraderie and self-esteem

Projects

Time Barter   *Sep. 2015 – Present*
https://github.com/AnthonyShalagin/TimeBarter/
- Developing a full-stack web application to allow users to barter for services using time as the currency
- Collaborating with three other team members using a Scrum workflow

EBShare   *Dec. 2015*
http://ebshare.azurewebsites.net/
- Authenticates users and grants them privileges, point system with awards and purchases, enforces cite rules
- Uses Python with the Django framework for rapid development

MyFutureHS   *Jul. 2014 – Nov. 2014*
http://supastuff.github.io/nycHSdir/
- Searches for High Schools by various criteria such as academics, location, programs, and demographics
- Visualizes results on the map in the background