Justin Woodbridge

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EDUCATION

Columbia University, Columbia College. B.A. in Computer Science. Expected graduation: May 2018. John Jay Scholar. Awarded to 10% of Columbia's incoming class for achievement.

EXPERIENCE

INTEGRAL STUDIO

Intern

Los Angeles, CA Summer 2017

- Led development of MVP of e-commerce platform to power sites for artists including SZA, Mac Miller, and Lil Yachty.
- First employee at 3 person startup. Work featured in sites like Complex, Vice, and Pigeons and Planes.

RAFFLECREATOR.COM Cleveland, OH 2013-2017

Founder

Intern

- Founded Raffle Creator, a tool for managing and promoting fundraising raffles online.
- Designed and developed the site through numerous revisions.
- Used by 100s of organizations. Processed over \$3,500,000 in user donations.
- Grew site to over \$150,000 in revenue through A/B Testing, AdWords, and content marketing.

HARVARD KENNEDY SCHOOL

Cambridge, MA

Summer 2016

- Worked with research fellows at Harvard's Center for International Development at the Kennedy School.
- Analyzed large economic datasets to extract meaningful insights and create interactive, explorable explanations.
- Developed system to gather 8 million records of pension data to assist in design of improved Venezuelan welfare plan.

WORKED OUT New York, NY Co-Founder Fall 2015

Designed and developed mobile app to organize many different fitness classes into a single, unified schedule.

· Wrote scraper system to interface with many distinct studio sites and calendar systems.

FINITE LOOP SOFTWARE Cleveland, OH

Software Developer

2012-2014

- Core developer on CaseCentric, an insurance claims tool.
- Built listing database import pipeline for PikHome, a visual real estate site.

LEADERSHIP INVOLVEMENT

ADI Labs, Product Manager

2016-2017

- Led team of 4 students to rebuild Columbia's course and professor review site.
- Managed design and development with focus on mentoring first and second-year CS students.

4x4, Managing Editor 2016-2017

- Edit and review fiction and poetry for 4x4, Columbia's literary magazine.
- Manage organization finances and budget for producing our annual print edition and running monthly open mic nights.
- Led development and redesign of new website.

Color Code, Marketing Chair

2016-2017

Marketing Chair. Organized events to support the tech community for people of color at Columbia.

Languages: Ruby, Python, Javascript (ES6), Java, HTML/CSS, SQL, Node. Tools: React, Redux, D3.js, Jupyter, Rails, Sketch.