Evan Tarrh design-obsessed fullstack engineer

EDUCATION

Columbia University

May 2017

- GPA: 3.71/4: Major in Computer Science, Applications track
- Relevant coursework: Data Structures in Java, Advanced Programming in C and C++, Computer Science Theory, Fundamentals of Computer Systems, Web Development I & II, Programming Languages & Translators, Design & Product Management Lab

EXPERIENCE

Everlane everlane.com

Summer 2015

- Worked with the growth team to improve sales metrics on mobile web
- Projects included migrating mobile website to ChaplinJS, redesigning mobile landing page, other high-visibility features (everlane.com/ios)

Teaching Assistant

Fall 2014 - Present

- Introduction to Programming in Java (2 semesters), Data Structures in Java (1 semester), Programming for Entrepreneurs (1 semester)
- · Responsibilities include holding recitations, grading, two weekly office hours

PROJECTS

BruhzzFeed BRUHHH.co

HackNY Fall 2015

- Uses Imgur and Clarifai APIs to build mock BuzzFeed articles
- Fullstack engineering + design work on team of 2

Density DENSITY.ADICU.COM

Spring 2015

- Uses Columbia router data to measure the fullness of student spaces
- Frontend work as part of a team of 5 students

Who Tweeted It? WHOTWEETED.IT

DevFest Spring 2014

- In-browser game written in Flask; over 20,000 pageviews since launch
- Frontend work on team of 3 at Columbia's annual hackathon

TECHNICAL

- Languages: Javascript, Coffeescript, Ruby, Java, HTML/CSS
- Other tools: Rails, Chaplin, jQuery, Git, Unix

BONUS

- · Award-winning jazz pianist and composer
- · Competitive Super Smash Bros. player

GET IN TOUCH: EVANTARRH@GMAIL.COM