

Evan Tarrh

FULLSTACK ENGINEER & UI SPECIALIST

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EDUCATION

Columbia University

May 2017

- Major in Computer Science, Applications track. GPA: 3.72/4
- Relevant coursework: UI Design, Analysis of Algorithms, Compilers, Natural Language Processing, Design and Agile Project Management, Web Development I & II, Advanced Programming in C and C++

EXPERIENCE

Fitbit [FITBIT.COM](#)

Summer 2016

- Created monitoring service & web interface to determine whether a user's email & password had been leaked on the Internet and increase account security for affected users
- Built out infrastructure to address longstanding systemic security risks in checkout process

Everlane [EVERLANE.COM](#)

Summer 2015

- Migrated mobile website from Ruby on Rails to ChaplinJS, implemented A/B tests (e.g. mobile homepage redesign) that increased conversion rates and average order value, and developed high-visibility features for product releases

Teaching Assistant III

Sept. 2014 – Dec. 2015

- One of a small number of undergraduate CS students who earned the TAIII title, assisting in the organization of large classes (Introduction to CS; Data Structures in Java).

PROJECTS

From Zero To Website [EVAN.LAND/JADE](#)

January 2016

- Designed & taught week-long beginner web development curriculum to 16 first-year Columbia and Barnard students.

BruhzzFeed [BRUHHH.CO](#)

HackNY Fall 2015

- Tag popular images from Imgur using the Clarifai API, then use NLTK to generate titles and create BuzzFeed-style listicles.

Density [DENSITY.ADICU.COM](#)

Spring 2015

- Turn real-time router data from Columbia into information about how crowded campus study spaces are.

TECHNICAL

- Languages: Python, Javascript, Java, HTML/CSS
- Other tools: Flask, Angular, jQuery, Sass, Git, Unix

BONUS

- Award-winning jazz pianist and composer, aspiring electronic musician
- Competitive Super Smash Bros. player