

Joe Puccio
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EDUCATION

University of North Carolina at Chapel Hill Chapel Hill, NC
B.S double major in Computer Science and Mathematics, expected May 2016.

AWARDS

\$5,000 grant from Harvard Graduate School of Education, February 2015.
Finalist for i3: Harvard College Innovation Challenge, March 2015.
\$5,000 grant for independent undergraduate research, April 2015.

EXPERIENCE

Cisco Systems Research Triangle Park, NC
Software Engineer Summer 2014

- Wrote technical paper on Fog Computing, to be published; focus on applications in ISPs and Enterprises.
- Developed user interface to invoke Quality of Service policies on network devices.

6Tracker (www.6tracker.com) Chapel Hill, NC
Co-Founder and Lead Developer September 2014-December 2014

- Created service that notifies users when an iPhone 6 is available in a nearby Apple Store.
- Achieved 52,000 sign-ups in first 4 weeks and 97,000 unique visitors overall.
- Featured on Engadget, BGR, and other tech news sites.

UNC Class Finder (www.uncclassfinder.com) Chapel Hill, NC
Co-Founder and Lead Backend Developer July 2013-Present

- Co-founded class search engine for University of North Carolina at Chapel Hill (UNC) students.
- Achieved 49,000 unique visitors since launch; negotiating partnership with UNC.
- Created with MySQL, HTML, CSS, and JavaScript.

UNC Class Checker (www.classchecker.com) Chapel Hill, NC
Founder and Lead Developer November 2012-Present

- Created program for UNC students that notifies users via email or text message when a class has an available seat.
- Achieved 7,000 unique users and 11,200 subscriptions since launch.
- UNC became first paying customer in January 2014.

Shoeboxed Durham, NC
Intern Summer 2013

- Collaborated with a team of three to invent, plan, and develop tag based RSS reader as participant in “Start Your Own Venture” internship.
- Created with Django, HTML, CSS, and JavaScript.

COMPUTER SKILLS

Python, Java, Objective-C, iOS, Django, C, Bash, PHP, CSS, JavaScript, jQuery, AJAX, HTML, Bootstrap, SQL, UNIX, Git, Mathematica, MatLab, AppleScript, LaTeX, and Microsoft suite.