

Jeffrey Terry

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Education

University of Oklahoma — Norman, OK

*BS in Computer Science and Math, **Summa Cum Laude**, 3.92 GPA [expected May 2017]*

Work Experience

Google — Norman, OK

University of Oklahoma Student Ambassador

July 2015 - present

- Holding branding and recruitment events to make OU students more Googley, and Google more OUey.

National Instruments (NI) — Austin, TX

Software R&D Intern

June 2014 - August 2015

- Played a critical role in shipping NI's Software Platform Bundle, a \$50m revenue stream, on time.
- Committed and documented over 2000 lines of high quality code across seven different projects.

Center for the Creation of Economic Wealth — Norman, OK

Software Engineering Alumni Intern

January 2015 - April 2015

- Used the MEAN stack to develop a high-security content-sharing/project-management web application.
- Developed the application for use by large corporate partners, including GE and Bloomberg.

XiP Technologies — Norman, OK

CTO & Cofounder

June 2014 - January 2015

- Attempted to build and sell devices that would give students access to real-time parking availability.
- Failed fast, trying out four massively different device designs and learning a lot about startups and life.

Center for the Creation of Economic Wealth — Norman, OK

Software Engineering Intern

January 2014 - April 2014

- Designed and built an online marketplace for buyers and sellers of special event parking.
- Presented the product and business model in front of 200+ people.

Plow Technologies — Oklahoma City, OK

Software Engineering Intern

June 2013 - August 2013

- Worked with two other people to design a new web application now used daily by all of their clients.

Leadership Experience

Honors Student Association Vice President

April 2015 - present

- Spearheading the implementation of a large new upperclassmen-to-freshmen mentorship program.
- Planning and running over thirty events for Honors College students throughout the year.

Union Programming Board Film Series Director

May 2015 - present

- Managing the team of fifteen students who run the weekly movie showings in OU's Meacham Auditorium and that plan multiple large (\$1500 budget) film-themed events throughout the year.

Projects and Hobbies

Butterfly

September 2015 - present

- Built a web application that helps people improve their presentation skills by transcribing their presentations, analyzing them for weaknesses, and then displaying visual, actionable feedback.
- Won "Best Use of IBM Bluemix" and "Best Use of Keen IO" at HackTX 2015.

BusMe

September 2014

- Built an Android application that gives real-time bus directions to students on Cornell's campus.

Alcott Computer Science Education

August 2014 - December 2014

- Taught python to 20 sixth-graders at a middle school in Norman.

Norman Advanced Robotics

January 2008 - July 2013

- Led the construction and programming of over 22 different autonomous robots from scratch.
- Competed against teams from across the world and won first place at the 2009, 2012, and 2013 Global Conferences on Educational Robotics.

Languages

- I'm fluent in Java, Python, JavaScript, and HTML/CSS; I'm comfortable using C, C++ and Perl; and I'm familiar with C#, Objective-C, Haskell, Lisp, Swift, and PHP. I typically build web backends using NodeJS or Django.