

Jeffrey Terry

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Education

University of Oklahoma

B.S. Computer Science, 4.0 GPA [2013 - present]

ACM Programming Team, NSGO CG Founder, Robotics Club, Honors Student Association, Math Club, Putnam Problem Group

Norman High School

H.S. Diploma, 4.0 GPA [2009 - 2013]

Norman Advanced Robotics President, Academic/Quiz Bowl Team, Rocketry Club, Wind Ensemble, Symphony Orchestra, Mu Alpha Theta Math Honor Society, National Honor Society, National AP Scholar

Companies Founded

XiP Technologies [May 2014 - present]

- Uses raspberry pi computers to track car movements in parking lots.
- Provides students with real-time parking data via a mobile app.

Work Experience

Center for the Creation of Economic Wealth — Web Developer Intern [Fall 2014]

- Developed and launched new official website

Center for the Creation of Economic Wealth — Software Engineer Intern [Spring 2014]

- Worked with business interns developing a new product idea.
- Built a full-stack web application for a new software startup.

Plow Technologies — Software Engineer Intern [Summer 2013]

- Worked with two people designing a new web application.
- Developed customizable widgets using AngularJS.

Projects

Alcott Computer Science Education [Fall 2014 - present]: Currently teaching python to sixth-graders at a middle school in Norman.

Dinger [Summer 2014]: An artificially intelligent chat bot built using 30,000 unique Facebook messages between two of my friends (source code on Github).

Awards

First place duo at the ConocoPhillips Innovation Challenge [April 2014]

Second place at the University of Oklahoma Freshman Engineering Showcase [Jan 2014]

First place at the international Botball competition [2009, 2012 & 2013]

Languages

Fluent: Java, Python, Javascript, HTML/CSS

Knowledgeable: C++, Haskell, Lisp