

# Stephen Smart

I am very eager to find a software development position and work hard helping to build meaningful software! Please check out my website that I built from scratch, [stephendsmart.com](http://stephendsmart.com), to learn more about me.

## EXPERIENCE

### University of Colorado, Boulder CO — *Research Assistant*

AUGUST 2017 - MAY 2019

- Designed, developed, and performed scientific experiments
- Developed machine learning models to automate data visualization

### Paycom Software Inc., Oklahoma City OK — *Software Developer Intern*

MAY 2016 - AUGUST 2016

- Developed prototype web application demonstrating the pros and cons of Zend Technologies' PHP MVC Framework
- Presented prototype to Paycom executives

### Noble Research Institute, Ardmore OK — *Software Developer Intern*

MAY 2015 - AUGUST 2015

- Designed and implemented support applications for existing software developers and scientists
- Organized and lead weekly staff meeting

## EDUCATION

### University of Colorado, Boulder CO — *PhD Computer Science (Incomplete)*

AUGUST 2017 - MAY 2019

- Data Visualization Researcher
- 3.5 GPA

### University of Oklahoma, Norman OK — *BS & MS Computer Science*

MAY 2011 - AUGUST 2017

- Minor in Mathematics
- Special Distinction
- 3.7 GPA

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[stephendsmart.com](http://stephendsmart.com)

## SKILLS

### Programming Languages

**(At Least Some Experience):**

Python, HTML/CSS, Javascript, PHP, C, C++, SQL, Java, C#, Bash, Swift

### Frameworks and APIs:

D3, Node.js, JQuery, OpenGL, Zend, .NET, Entity Framework, Pixi.js

### Operating Systems and Software:

Windows, Linux, MacOS, MATLAB, JMP, Tableau, PostgreSQL

### Other:

Quantitative and Qualitative Research Methods, Teaching

## SERVICE

### (2018) Graduate Student

#### Orientation Volunteer:

Helped introduce new grad students to the CU Boulder campus and community

### (2016-2017) Graduate Student

#### Mentor:

Mentored undergraduate students in Computer Science at the University of Oklahoma

## AWARDS

### (2017) Outstanding Masters Student in Computer Science:

Awarded to a single Masters student who went above and beyond

### (2016) Outstanding Student Leadership in Computer Science:

Awarded to a few undergraduates who showed excellent leadership qualities