# **Caroline Stone**



# Software Engineer in St. Louis, MO

I love solving complex problems and look forward to applying my logic and statistical background to software engineering.

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# **PROJECT EXPERIENCE**

# **Dice Check** — DND Dice App

Angular javascript app

#### **WORK EXPERIENCE**

**Graduate Researcher** — Washington University in St. Louis

August 2013 - December 2019

- PhD candidate in Philosophy-Neuroscience-Psychology Program.
  Conducted dissertation research on psychological measurement practices and cognitive ontology.
- Published papers in top philosophy journals, presented work at conferences internationally and in N. America.
- Organized Workshops, Conferences, and Colloquiums.
- Awarded research and travel grants from Washington University and the American Philosophical Association.

**Teacher** — Washington University Summer Experience, st. Louis, MO

June 2018 - August 2018

• Introductory biomedical ethics course for high school pre-med summer program.

**Adjunct Professor** — University College, St. Louis, MO

January 2016 - May 2016

• Introductory biomedical ethics course for university students.

#### **EDUCATION**

**LaunchCode,** LC101 Programming Course — 2020

Washington University in St. Louis, MA,,

Philosophy-Neuroscience-Psychology — 2015

**Bard College,** BA, Psychology/Philosophy — 2013

## **SKILLS**

# PROGRAMMING LANGUAGES

- JavaScript
- Java
- HTML5/CSS3
- Python
- R

#### **FRAMEWORKS**

- Spring
- AngularJS

### **DATABASES**

MvSOL

#### TOOLS

- GitHub
- Node.js

**AWARDS**