

# Carl Ganz

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Statistical Programmer

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## Employment

*UCLA Center for Health Policy Research*, Assistant Statistician 2015-2017

*Conference on World Affairs*, Student Assistant 2013-2014

## Education

*California State University, Northridge*, M.S. Mathematics 2018

*University of Colorado, Boulder*, B.A. Mathematics & Economics 2014

## Programming Languages/Statistical Software

### Very Knowledgable:

R

SAS

### Medium Knowledgable:

Stata

HTML/CSS/Javascript

### Somewhat Familiar:

C++

VBA

Bash

## R Packages

*rintrojs*: Wrapper for the 'Intro.js' Library [on CRAN](#)

*CSUNtemplate*: R Markdown template for CSUN Master's Thesis [on github](#)

## Posters

**Ganz**, Esfahani, Yu, Ponce. 2017. "Using Shiny to Efficiently Process Survey Data." *ASA Conference on Statistical Practice*.

Esfahani, Jans, Ponce, **Ganz**. 2015. "How to code school names more efficiently: Common sense, scripting, and a novel SAS application." *AAPOR Annual Conference*.