

[illegible]

[3] *Holonomy*, Math 240 (Riemannian Geometry), Berkeley, CA, May 7, 2013.

TEACHING  
EXPERIENCE

**Harvard University**, Cambridge, MA

*Teaching Fellow*

**September 2014 – Present**

- Applied Math 205 (Advanced Scientific Computing: Numerical Methods)
  - Currently grading, holding office hours, and organizing course material

**University of California, Berkeley**, Berkeley, CA

*Teaching Assistant*

- Math 10B (Methods: Calculus, Statistics, Combinatorics)
  - Developed the course material with Prof. Craig Evans

**January 2013 – May 2013**

- Math 128A (Numerical Analysis)
  - Graded and taught supplementary sections

**June 2011 – August 2011**

PROGRAMMING  
SKILLS

- Languages: Python (+numpy, +pandas, +sklearn), R, C++, JavaScript (+D3.js), {Ba,z}sh
- Software: Vim, Git, Hadoop, SQL
- Operating Systems: GNU/Linux, BSD