

OBJECTIVE A position of data scientist with an emphasis on research.

COMPUTER SKILLS *Languages & Software:* In decreasing order of familiarity
LaTeX, Matlab, Python, HTML, C.

COURSES Introduction to Statistics (STAT 100)
TAUGHT Applied Probability and Statistics (STAT 400)
 Calculus I, II, III (MATH 140, MATH 141, MATH 241)
 Differential Equations (MATH 246)

RECENT AWARDS

Ralph Pass III Fellowship Award, 2015
This award is awarded to one or two students in number theory and related area once per year for excellence in research.

Spotlight Award, 2016
The Spotlight talks is a contest of effectively communicating mathematical ideas to a general audience. 4 winners emerge from approximately 20 participants every year.