

## VICTORIA EVERTS

**OBJECTIVE** To obtain an internship that is connected to my interest in Big Data, Machine Learning, and Biological Simulation.

**SKILLS & ABILITIES** Languages: (Proficient) C++, Objective C, HTML, CSS (Introductory) Scala, PHP, JavaScript, Java, Python.  
Tools: (Proficient) Adobe Photoshop, Dreamweaver, Splunk, NodeXL, MongoDB (Introductory) Tableau, Google Refine, Data Wrangler, Adobe Illustrator.

**EXPERIENCE**

**SOFTWARE DEVELOPER, ELECTRONIC TERRAIN**  
June 2009 – June 2012  
Created iPhone app; Art Uncovered.

**STUDENT TEACHER, ACCION ACADEMY**  
November 2006 – June 2007  
Student taught in two sixth grade math/science classes (one inclusion class).

**STUDENT TEACHER, THE WEST SIDE COLLABORATIVE**  
Fall 2006  
Student taught in sixth grade and seventh grade math classes

**EDUCATION**

**UNIVERSITY OF COLORADO, BOULDER, CO MASTERS COMPUTER SCIENCE 2016**  
Undergraduate focus in Big Data and web & mobile app development. Minor in Technology, Arts and Media.

**BANK STREET COLLEGE, NEW YORK, NY MASTERS OF EDUCATION 2009**  
Thesis focused on Middle School science education.

**UNIVERSITY OF COLORADO, BOULDER, BA MATH AND PHILOSOPHY 2004**  
Graduated Magna Cum Laude. Thesis focused on the nature of mathematical objects.

**AWARDS**

**FIRST PRIZE CU MOBILE APPS CHALLENGE 2011**  
Winning mobile app, Imprimatura, was created for the iPhone.

**HONORABLE MENTION APPS FOR CLIMATE CHANGE 2011**

Worked with a group of students from CU Boulder to create an educational game to help eight – fourteen year olds connect with data from the World Bank.

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