

# Benjamin Jacoby

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## Technical Skills

- HTML, XML, CSS PHP, MySQL, Javascript, and general web development and design experience
- Desktop software development experience in Java, Python, C++, C#, and the .NET framework
- Experience developing in Windows and Linux environments
- Extensive personal and professional design experience with Adobe Photoshop and Illustrator

## Academic Background

- Cornell University, College of Agriculture and Life Sciences, Class of 2012
- Pursuing a B.S. in Information Science and a minor in Game Design, Junior standing
- Cornell Cumulative GPA: 3.632
- Graduate of Irvington High School, Class of 2008

## Academic Honors

- Dean's List at Cornell University, 2008 Fall, 2009 Spring, 2010 Spring, and 2010 Fall semesters
- National Society of Collegiate Scholars, starting 2009
- Cum Laude Society, Irvington High School, May 2009
- Computer Science Award, Irvington High School senior awards ceremony, May 2009
- High honor roll, Irvington High School, all semesters, 2005-2009
- Runner Up, Pace University's Seidenberg Summer Scholars Program in Computer Science, July 2007

## Work Experience

### **INFO 2300 Teaching Assistant Staff (January 2011 - Current | Ithaca, NY)**

- Working as a recitation T.A. with Professor Dan Cosley
- Running a section of 15 students, holding weekly office hours, and grading exams

### **Cornell Collaboration Technology Lab (September 2010 - Current | Ithaca, NY)**

- Assisting Professor Jeremy Birnholtz with developing Open Messenger, a high bandwidth communication client
- Working in C# and Java to build an interactive task cooperation experiment

### **JCC of Mid-Westchester**

#### **(May 2009 - August 2009 | Irvington, NY)**

- Maintained web presence for the 2009 JCC Maccabi Games on Facebook and Twitter
- Promoted the event with advertisement designs in print and emails

## Relevant Coursework

- INFO 1300 - Introductory Design and Programming for the Web
- INFO 2300 - Intermediate Design and Programming for the Web
- INFO 3300 - Data-Driven Web Applications
- INFO 3450 - Human-Computer Interaction
- INFO 4400 - Advanced Human-Computer Interaction Design
- CIS 3000 - Introduction to Game Design
- CS 2110 - Object Oriented Programming and Data Structures in Java
- CS 2024 - C++ Programming
- CS 2026 - Introduction to C#
- CS 2046 - Introduction to Mobile Application Development