

3345 Edgemont St Philadelphia, PA 19134	CEASAR BAUTISTA	(215) 906-3017 ceasarb@seas.upenn.edu
EMPLOYMENT		
Software Engineer	PennApps Labs	Fall 2011
<p>Wrote scripts to migrate and restructure records from the old PennCourseReview database into the new PCR database.</p> <p>Wrote the views behind penncourserewiew.com.</p>		
Software Engineer, Intern	Lemonwi.se	Summer 2011
<p>Redesigned the admin site, reducing the total time needed to create test data.</p> <p>Designed and implemented a REST API.</p> <p>Built multiple web crawlers and basic analytics tools to make sense of scraped data (and later customer review data).</p>		
Software Engineer	PennApps Labs	Spring 2011
<p>Implemented a widget on PennStudySpaces enabling students to organize study groups with their friends.</p>		
Web Developer	The Daily Pennsylvania	January 2011 - May 2011
<p>Built a job database system for photo editors to post job assignments and photographers to claim them.</p> <p>Built a "dining guide," for students to find reviewed restaurants, with a Google map and multiple filter options (i.e., price, cuisine, neighborhood).</p>		
EDUCATION		
Philadelphia, PA	University of Pennsylvania	Fall 2010 – Spring 2014
(Expected) B.S.E. in Computer and Information Science		
TECHNICAL EXPERIENCE		
Projects		
<p>Chess (2011). Currently working on a Python implementation of Chess.</p> <p>"Ants" Google AI Challenge (2011). Currently participating the in the Google AI Challenge.</p> <p>Project Euler (2011). Completed 27 problems on Project Euler, a website that poses mathematical computing problems.</p> <p>"Gadgets" Library (2011). Regularly write and maintain various snippets, data-structures, decorators, and algorithms for future reuse.</p> <p><i>Additional projects and code samples can be found at github.com/Ceasar.</i></p>		
Languages and Technologies		
<p>Python (expert); Django (proficient); Git (proficient); Java (experienced); HTML/CSS (experienced); Javascript (experienced); PHP (prior experience)</p>		