

3345 Edgemont St Philadelphia, PA 19134	CEASAR BAUTISTA	(215) 906-3017 ceasarb@seas.upenn.edu
EMPLOYMENT		
Software Engineer	PennApps Labs	Fall 2011 - Current
Refactored the entire project to be more compliant with Django. Wrote scripts to migrate and restructure records from the old PennCourseReview database into the new PCR database. Wrote the views behind penncourserereview.com.		
Software Engineer, Intern	Lemonwi.se	Summer 2011
Redesigned the admin site, reducing the total time needed to create test data. Designed and implemented a REST API using Tastypie. Built multiple web crawlers and basic analytics tools to make sense of scraped data (and later customer review data).		
Software Engineer	PennApps Labs	Spring 2011
Implemented a widget on PennStudySpaces enabling students to organize study groups with their friends.		
Web Developer	The Daily Pennsylvania	January 2011 - Current
Built a job database system for photo editors to post job assignments and photographers to claim them. Built a "dining guide," for students to find reviewed restaurants, with a Google map and multiple filter options (i.e., price, cuisine, neighborhood).		
EDUCATION		
Philadelphia, PA	University of Pennsylvania	Fall 2010 – Spring 2014
(Expected) B.S.E. in Computer and Information Science, GPA: 2.95 Relevant Coursework: Data Structures, Computer Architecture, Databases, AI, Scalable & Cloud Computing, Python Current studying: Haskell, Unix, Software Engineering, Computer Organization and Design, Algorithms, Logic		
TECHNICAL EXPERIENCE		
Projects (<i>More projects can be found at github.com/Ceasar</i>)		
PennBook (2011). Wrote a Facebook clone as a final project. Hosted at pennbook.herokuapp.com Project Euler (2011). Completed 27 problems on Project Euler, a website that poses mathematical computing problems. "Gadgets" Library (2011). Regularly write and maintain various snippets, data-structures, decorators, and algorithms for future reuse.		
Languages and Technologies		
Python (expert); Django (proficient); Git (proficient); Java (experienced); Ruby on Rails (experienced); Javascript (experienced); PHP (prior experience)		