

Jimmy Y. Li

CONTACT	Brooklyn, NY 11211 <i>E-mail:</i> jyl702@gmail.com <i>Github:</i> jyli7
EDUCATION	Yale Law School , New Haven, CT J.D. (Expected, May 2014). Harvard University , Cambridge, MA A.B. in Neurobiology, Minor in Economics. 3.91 GPA. Phi Beta Kappa, <i>Magna Cum Laude</i> .
EMPLOYMENT	Codecademy , New York, New York <i>Developer</i> April 2012 - May 2013 Left 17-person start-up as 2nd most senior developer hire and 3rd most senior employee. Helped shape the company's software architecture, engineering process, company strategy/vision, and recruiting/hiring. Worked with CTO and 7 other developers to conceptualize, design, and implement products across the site (groups, quizzes, user dashboard, new user orientation, activity feed and notifications) for the several million users on Codecademy. [Ruby, Rails, Javascript, MongoDB, and Redis] Pivotal Labs , San Francisco, California <i>Developer</i> January 2012 - April 2012 Worked closely with client developers to develop several projects (e.g. a complete RESTful API for a mobile client, a dynamic front-end for a complex user survey). [Ruby, Rails, Javascript, MySQL] Used agile methodologies and rigorous test-driven development. Hacker School , New York, New York <i>Developer</i> September 2011 - December 2012 Built a full-featured course listings site for Yale Law students (http://www.ylsclassaction.com) in Rails and Javascript. Site is used by more than 80 percent of the student body and has supplanted the original administrations website. Studied various programming languages and contributed to open source projects. [Ruby, Rails, Python, Django, Scheme, jQuery]
PUBLICATIONS	<i>The Enzymology of alanine aminotransferase (AlaAT) isoforms from Hordeum vulgare and other organisms, and the HvAlaAT crystal structure.</i> Stephen M.G. Duff, Timothy J. Rydel, Amanda L. McClerren, Wenlan Zhang, Jimmy Y. Li, et. al. Archives of Biochemistry and Biophysics, Volume 528, Issue 1, 1 December 2012. <i>Searching for the Fountain of Youth: New Views on Aging and Life Extension.</i> Jimmy Y. Li. Harvard Science Review, Spring 2007.
MISCELLANEOUS	Solved 42 programming problems at projecteuler.net [Python, Ruby, Scheme, C]. Jeopardy! Teen Tournament Semifinalist, 2005 (9 students nationwide). Basketball, Squash, Running.