Juan Batiz	z-Benet sci	entist, systems engineer, en	ntrepreneur, stude	$_{ m nt}$ jbenet@cs.stanford.edu	
EDUCATION	Stanford University				
	M.S. in Computer Science (Systems)		Advisors:	Advisors: Mehran Sahami, David Cheriton	
	B.S. in Computer Science (Systems)			Advisors: Philip Levis, Jerry Cain	
RELEVANT COURSEWORK	cs140 Operatin cs142 Web Secu cs143 Compiler cs144 Networks cs145 Database cs148 Graphics cs161 Algorithr cs109 Probabili	s (+TA) s	cs240 cs193p cs199 cs221 cs229 cs248 cs249{a,b} cs244b	Advanced Topics in Operating Systems iPhone programming Independent Research Artificial Intelligence Machine Learning Interactive Graphics Object Oriented Programming Distributed Systems	
Industry	KnowledgeTree, internet startup. Founder, CEO/CTO Empowering anyone to learn everything. Dec 2012 - Present			Dec 2012 – Present	
	StartX, startup accelerator. Entrepreneur In Residence Advise and support tech startups in the program.			${\bf Sep~2010-Present}$	
	Loki Studios, seed-funded gaming startup. CTO, Co-founder May 2010 – Dec 2012 Designing, engineering, publishing, and maintaining location based multiplayer mobile games.				
	Cooliris, KPCB-funded startup. Software Engineering Intern Feb 2008 – Sep 2008 Internal web framework development, large-traffic website maintenance, and statistics gathering.				
	Verve Wireless, Mobile news startup. Software Engineering Intern Worked as one of the four full time developers on a java web application. Summer 2007				
	Anticancer, Inc, Biotech. Research Intern Designed and carried out own experiments for a cancer tumor targeting bacteria treatment.			Summer 2006 geting bacteria treatment.	
Academia	Stanford University				
	Teaching Assistant and Section Leader Teaching assistant for undergraduate courses in computer science, including introduction to programming methodology, operating systems, computer networks, and startups.				
	CURIS – Phil Levis Summer 2009 Summer research assistant for the Stanford Information Networks Group. Worked on wireless sensor network routing protocols (CTP).				
	CURIS – Monica Lam Summer 2008 Summer research assistant for the Stanford PrPl Research Group. Worked on private data sharing, and applications of the PrPl protocol.				

wAsted (Director, Author) Drama

 $\mathbf{Sep}\ \mathbf{2008} - \mathbf{May}\ \mathbf{2009}$

Directed a company of writers and actors in devising an original full length play in response to T.S. Eliot's *The Wasteland*, as part of the Drama Department's main-stage season.

Other Recent Credits: Specter (Director), Black Comedy (Director), In Darfur (Actor)

Programming Keywords

Languages: C C++ Obj-C Python PHP Javascript Java Ruby Perl Matlab Scheme ASL SQL XML Frameworks: Django, Smarty, CakePHP, Zend, Rails, Prototype, Scriptaculous, MooTools, Dojo Other: GIT SVN MVN ANT Photoshop Flash CSS Apache Tomcat Lighttpd AppEngine EC2