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bilingual french/english
spanish & italian notions

♥ JavaScript
(ES5, node.js)
Python, C, OCaml
CSS3 & HTML5

complex networks, social networks, community detection, community structure, overlapping communities, information diffusion, viral marketing, social inference, recommendation, data mining

since 2009	candidate in Computer Science	DNET/INRIA, LIP/ÉNS de Lyon
	A Quantified Theory of Social Cohesion.	
2007–2008		IXXI, École Normale Supérieure de Lyon
	Majoring in Computer Science Specialization in Complex Systems	
2006–2007		École Normale Supérieure de Lyon
	Majoring in Computer Science	
2003–2006		Lycée Fénelon, Lycée Louis le Grand, Paris
	Preparation for national competitive entrance exams to leading French "grandes écoles", specializing in mathematics and physics.	
2003		Lycée Louis le Grand, Paris
	Specialization in mathematics and physics	

02–07 2009		Research Internship.
	Visualization of complex networks.	
06–08 2008		Research Internship.
	Diffusion in the Blogosphere. Happy Flu.	
06–08 2007		Research Internship.
	Kernels in real world networks.	
07–08 2005		Summer job.
	Creation of a keyword generator for Google Adwords.	
07–08 2004		Summer job.
	Development of an e-commerce product indexation spider.	

2012		whodidiforget.com
	Guest list recommendation for Facebook events based on friends already attending the event.	
2011		fellows-exp.com
	Automatic community detection among Facebook Friends in order to validate the cohesion measure, creation of friend lists.	
2008		happyflu.com
	Experiment aimed to measure viral spreading of content across the blogosphere.	