

johnsmith

junior business analyst

contact

123 Broadway
City, State 12345
Country

+0 (000) 111 1111
+0 (000) 111 1112

john@smith.com
<http://www.smith.com>
fb://jsmith

languages

english mother tongue
spanish & italian fluency

programming

♥ JavaScript
Python, C++, PHP
CSS3 & HTML5

education

- 2011–2012 **Masters** of Commerce The University of California, Berkeley
Money Is The Root Of All Evil – Or Is It?
This thesis explored the idea that money has been the cause of untold anguish and suffering in the world. I found that it has, in fact, not.
- 2007–2008 **Bachelor** of Business Studies The University of California, Berkeley
Specialization in Commerce

experience

- 2012–Now **LEHMAN BROTHERS** Los Angeles, California
1st Year Analyst
Developed spreadsheets for risk analysis on exotic derivatives on a wide array of commodities (ags, oils, precious and base metals), managed blotter and secondary trades on structured notes, liaised with Middle Office, Sales and Structuring for bookkeeping.
Detailed achievements:
 - Learned how to make amazing coffee
 - Finally determined the reason for PC LOAD LETTER:
 - Paper jam
 - Software issues:
 - * Word not sending the correct data to printer
 - * Windows trying to print in letter format
 - Coffee spilled inside printer
 - Broke the office record for number of kitten pictures in cubicle
- 2010–2011 **LEHMAN BROTHERS** London, United Kingdom
Summer Intern
Rated "truly distinctive" for Analytical Skills and Teamwork.
- 2008–2009 **Buy More** Burbank, California
Computer Repair Specialist
Worked in the Nerd Herd and helped to solve computer problems by asking customers to turn their computers off and on again.

awards

- 2011 **Postgraduate Scholarship** School of Business, The University of California
Awarded to the top student in their final year of a Bachelors degree.

communication skills

- 2011 **Oral Presentation** California Business Conference
Presented the research I conducted for my Masters of Commerce degree.
- 2010 **Poster** Annual Business Conference, Oregon
As part of the course work for BUS320, I created a poster analyzing several local businesses and presented this at a conference.

interests

professional: data analysis, company profiling, risk analysis, economics, web design, web app creation, software design, marketing **personal:** piano, chess, cooking, dancing, running

publications

article in peer-reviewed journal

Electronic Sensors for Assessing Interactions between Healthcare Workers and Patients under Airborne Precautions

Jean-Christophe Lucet, Cédric Laouenan, Guillaume Chelius, Nicolas Veziris, Didier Lepelletier, Adrien Friggeri, Dominique Abiteboul, Elisabeth Bouvet, France Mentré, Eric Fleury
PLoS ONE 7.5 (May 2012) e37893. 2012

Reconstructing Social Interactions Using an unreliable Wireless Sensor Network

Adrien Friggeri, Guillaume Chelius, Eric Fleury, Antoine Fraboulet, France Mentré, Jean-Christophe Lucet
Computer Communications 34.5 (Apr. 2011) pp. 609–618. Elsevier, 2011

A Real-World Spreading Experiment in the Blogosphere

Adrien Friggeri, Jean-Philippe Cointet, Matthieu Latapy
Complex Systems 19.3 (2011). Complex Systems Publications, Inc., 2011

books

Microformats: Empowering Your Markup for Web 2.0

John Allsop
Publisher, 2007, London

international peer-reviewed conferences/proceedings

Triangles to Capture Social Cohesion

Adrien Friggeri, Guillaume Chelius, Eric Fleury
Third IEEE International Conference on Social Computing, 2011, Cambridge, États-Unis

Fellows: Crowd-sourcing the evaluation of an overlapping community model based on the cohesion measure

Adrien Friggeri, Guillaume Chelius, Eric Fleury
Complex Dynamics of Human Interactions, 2011, Vienna, Autriche

Egomunities, Exploring Socially Cohesive Person-based Communities

Adrien Friggeri, Guillaume Chelius, Eric Fleury
NetSci 2011 The International School and Conference on Network Science, 2011, Budapest, Hongrie

Fellows: Crowd-sourcing the evaluation of an overlapping community model based on the cohesion measure

Adrien Friggeri, Guillaume Chelius, Eric Fleury
Interdisciplinary Workshop on Information and Decision in Social Networks, 2011, Cambridge, États-Unis

Electronic Sensors for Measuring Interactions between Healthcare Workers (HCWs) and Patients (Pts): the Case of Tuberculosis (TB)

Jean-Christophe Lucet, Guillaume Chelius, Cédric Laouenan, Adrien Friggeri, N. Veziris, D. Lepelletier, D. Abiteboul, Elisabeth Bouvet, Eric Fleury, France Mentré
2010 Interscience Conference on Antimicrobial Agents and Chemotherapy, 2010, Boston, États-Unis

local peer-reviewed conferences/proceedings

Trouver des communautés socialement cohésives est NP-dur

Adrien Friggeri, Guillaume Chelius, Eric Fleury
13èmes journées Graphes et Algorithmes, 2011, Lyon, France

Communautés : Arrêtons de ne compter que les arêtes

Adrien Friggeri, Guillaume Chelius, Eric Fleury
13es Rencontres Francophones sur les Aspects Algorithmiques de Télécommunications (AlgoTel), 2011, Cap Estérel, France

Biais dans les mesures obtenues par un réseau de capteurs sans fil

Adrien Friggeri, Guillaume Chelius
12èmes Rencontres Francophones sur les Aspects Algorithmiques de Télécommunications (AlgoTel), 2010, Belle Dune, France

other publications

Des triangles pour mesurer la cohésion sociale : Fellows, une expérimentation sur Facebook

Adrien Friggeri, Eric Fleury
Séminaire w2s @ La Cantine, 2011

research reports

Finding cohesive communities with C^3

Adrien Friggeri, Eric Fleury
Rapport de recherche RR-7947, INRIA, Apr. 2012

Maximizing the Cohesion is NP-hard

Adrien Friggeri, Eric Fleury
Rapport de recherche RR-7734, INRIA, Sept. 2011

Triangles to Capture Social Cohesion

Adrien Friggeri, Guillaume Chelius, Eric Fleury
Rapport de recherche RR-7686, INRIA, July 2011

Egomunities, Exploring Socially Cohesive Person-based Communities

Adrien Friggeri, Guillaume Chelius, Eric Fleury
Rapport de recherche RR-7535, INRIA, Feb. 2011

references

Jill Trades

Business School
1234 Elm Street
Ny
USA
jack.trades@gmail.com
+000 000 555 000

Jack Trades

Department of Business
1234 Elm Street
Ny
USA
jack.trades@gmail.com
+000 000 555 000