

Rhith Rokkam

about

rohithrokkam@yahoo.com
github.com/rrokkam

programming

Python, C/C++, Java
Git, \LaTeX
Unix terminal

interests

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

education

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|------------|---|--|
| since 2009 | Ph.D. candidate in Computer Science
<i>A Quantified Theory of Social Cohesion.</i> | DNET/INRIA, LIP/ÉNS de Lyon |
| 2007–2008 | M.Sc. magna cum laude
Majoring in Computer Science
Specialization in Complex Systems | IXXI, École Normale Supérieure de Lyon |
| 2006–2007 | B.Sc. magna cum laude
Majoring in Computer Science | École Normale Supérieure de Lyon |

experience

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|------------|--|----------------------|
| 02–07 2009 | LIP6/CNRS, Paris
<i>Visualization of complex networks.</i> | Research Internship. |
| 06–08 2008 | ISCFIF/CNRS, Paris
<i>Diffusion in the Blogosphere. Happy Flu.</i> | Research Internship. |

projects

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|------|--|-------------------|
| 2012 | Who did I forget ?
Guest list recommendation for Facebook events based on friends already attending the event. | whodidiforget.com |
| 2011 | Fellows
Automatic community detection among Facebook Friends in order to validate the <i>cohesion</i> measure, creation of friend lists. | fellows-exp.com |
| 2008 | Happy Flu
Experiment aimed to measure viral spreading of content across the blogosphere. | happyflu.com |