

Andrey SHESTAKOV

PERSONAL DATA

PLACE AND DATE OF BIRTH: Russian Federation | 17 May 1991
ADDRESS: 129 Prospekt Mira, Moscow, Russian Federation
PHONE: +7 916 252 97 01
WEB-PAGE: gravatar.com/shestakoffandrey, github.com/shestakoff
EMAIL: shestakoffandrey@gmail.com

EDUCATION

Current Phd Student,
The Higher School of Economics, Moscow
Faculty of Computer Science

September 2014 Research Master Degree
Institut supérieur d'informatique, de modélisation et de leurs applications (ISIMA), Clermont-Ferrand, France
M2R Modèles - systèmes - imagerie

JULY 2014 Master Degree in APPLIED MATHEMATICS,
The Higher School of Economics, Moscow
Department of Applied Mathematics and Information Science
Intellectual Systems Specialization
Thesis "*Approximate clusters in community detection problem*" | Advisor: Boris MIRKIN

JULY 2012 Bachelor Degree in APPLIED MATHEMATICS
The Higher School of Economics, Moscow
Department of Applied Mathematics and Information Science
Thesis "*Least-Squares Consensus Clustering*" | Advisor: Boris MIRKIN

SUMMER 2008 Undergraduate Degree
Luceum of Information Technologies, Moscow

CONFERENCE TALKS AND PUBLICATIONS

SEP 2014 The European Conference on Machine Learning (**ECML 2014**)
Nancy, France
"Predicting web-page popularity with Machine Learning and Heuristic Time-Series approaches"
M. NGUIFO, A.SHESTAKOV

JULY 2013 Conference of the International Federation of Classification Societies (**IFCS 2013**)
Tilburg, The Netherlands
"Least-squares Consensus Clustering versus: (a) other Consensus Approaches and (b) K-Means"
B.MIRKIN, A.SHESTAKOV

MARCH 2013 European Conference on Information Retrieval (**ECIR 2013**)
Moscow, Russian Federation
Poster "Least squares consensus clustering: criteria, methods, experiments"
B.MIRKIN, A.SHESTAKOV

SEPT. 2012 13th National Conference on Artificial Intelligence
Belgorod, Russian Federation
"Least-Squares Consensus Clustering"
B.MIRKIN, A.SHESTAKOV

WORK EXPERIENCE

JAN 2013 - CURRENT	Analyst at FORECSYS COMPANY, MOSCOW <i>Data Analysis and Simulation Models Development</i>
JAN-JULY 2015	Teaching Assistant Course “ <i>Structural Analysis and Visualization of Networks</i> ” The Higher School of Economics
SEP-DEC 2014	Teaching Assistant Course “ <i>Data mining</i> ” The Higher School of Economics
NOV 2012 - MAY 2013	Teaching Assistant Course “ <i>Systems of Machine Learning and Data Mining</i> ” The Higher School of Economics
JUN 2012 - JAN 2014	Part-time Research Assistant at INTERNATIONAL LABORATORY OF DECISION CHOICE AND ANALYSIS The Higher School of Economics
JAN 2012 - JAN 2014	Part-time Research Assistant at SCIENTIFIC-EDUCATIONAL LABORATORY OF INTELLIGENT SYSTEMS AND STRUCTURAL ANALYSIS The Higher School of Economics

ADVANCED STUDIES

AUGUST 2015	9th Russian Summer School for Information Retrieval (RUSSIR 2015) <i>St. Petersburg, Russia</i>
JUNE 2013	INIT/AERFAI Summer School on Machine Learning <i>Benicassim, Spain</i>

LANGUAGES

ENGLISH:	Proficient
RUSSIAN:	Mothertongue
GERMAN:	Basic Knowledge
FRENCH:	Basic Knowledge

COMPUTER SKILLS

Basic Knowledge:	C/C++, C#, SPSS, *nux OS, STATA,
Intermediate Knowledge:	MATLAB, PYTHON, R, TEX L ^A T _E X, Excel, Word, PowerPoint,

INTERESTS AND ACTIVITIES

Programming, Data analysis
Machine learning, Statistics and its applications
Drums, Rollerblades, Snowboard