Yan Pan

【Gender】Male   【Date of Birth】*Feb. 03th, 1990*   【Stature】*181cm*
【Health】Good   【Native Place】Luoyang, Henan   【Marital Status】*Unmarried*
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EDUCATION（University Sponsored by 985/211/2011 Projects[1]）(Province and Ministry Construction University[2])

- Central South University[1]   Master   Computer Technology (Direct Admission)   Top 20% *2014/09 - 2017/06*
- Henan University[2]   Bachelor   Computer Science and Technology   Top 5%   *2010/09 - 2014/06*

ACHIEVEMENTS

- CET-6, Oral(*2012，2015*)
- National Encouragement Scholarship(*2011，2012*)
- Full Scholarship(*2013-2015*)
- Innovative Explored Project of University (*2015-2016*)
- Best Student Award(*2010,2011,2012*)
- Excellent Intern Award(*2012*)
- Excellent Graduate Student Award (*2014-2015*)
- Outstanding Graduate Student (*2016*)

PUBLICATIONS

- Patent: An method of mining influence maximized initial users based on node features 201510072839.0
- Patent: An method which considering time constraint to identify initial key nodes in social networks. 201510562450.4
- Thesis: Credit Distribution and Influence Maximization in Online Social Networks Using Node Features. *ICNC − FSKD* IEEE *2015/8*
- Thesis: An model based on time constraint for influence maximized credit distribution *HHME* CCF *2015/11*
- Thesis: A weighted network model based on the correlation degree between nodes. *MSN* IEEE *2015/12*
- Thesis: Credit Distribution for Influence Maximization in Online Social Networks with Time Constraint. *SocialCom* IEEE *2015/12*

PROFESSIONAL SKILLS

Science & Researches	Using C++ in VS2010 to build simulated models and implement computing algorithms.
Project & Technology	Facilities maintenances(3 servers，42 PC), Network services, LaTeX, gnuplot.

WORK EXPERIENCE

- *2010 - 2011*   As commissary of studies
- *2010 - 2011*   As a member of the publicity department of school
- *2014 - 2016*   wireless networking and mobile computing laboratory service and maintenance work
- *2015 - 2016*   Application and hosing innovative explored project of central south university

PROJECT EXPERIENCE

Facing social influence analysis and modeling for multi-source and heterogeneous online social networks（61379058）National Natural Science Fund   Team Member   *2014/01 - 2016/06*

- Evaluating node influence in online social networks, implements influence spread model, and mining and identified initial users who can achieve maximized influence as consequence.
- Knowing machine learning technology, optimize and propose influence maximization algorithm based on propagation model, coding and establish simulation experiments under VS2010, compare and analyze experimental results and compose thesis.

Based on social networks for influence analysis and influence maximization research（Innovative Explored Project of University） *2015/03 - 2016/03*

SELF-APPRAISAL

- Work Steady, Careful and Meticulous, Eager to learning, Responsibility, Positive Face Difficulties, Team cooperation, Optimistic, Love fitness, photography and traveling.