

Wang Nan

School of Computing
National University of Singapore
Computing 1, Law Link Singapore
117590 Republic of Singapore
wangnan@comp.nus.edu.sg
wangnan.china@gmail.com
www.comp.nus.edu.sg/~wangnan

RESEARCH ◇ Data mining.

INTEREST ◇ Graph Datamining. Mining result visualization.

EDUCATION ◇ **National University of Singapore**

2000-2004 Bachelor Degree in Computer Science(Potential with Honors.Current Cumulative Average Point (CAP): **4.49/5**).

2004-Now Ph.D in computer Science, School of Computing, National University of Singapore.

ACADEMIC ◇ **MOE Government Linked Company Scholarship** 2000-2004

HONOURS ◇ **National University of Singapore**
Graduate Scholarship 2004-Now

PUBLICATION ◇ Nan Wang, Srinivasan Parthasarathy, Kian-Lee Tan, Anthony K. H. Tung **CSV: Visualizing and Mining Cohesive Subgraphs** ACM's Special Interest Group on Management Of Data. (SIGMOD'08), June 9-12 2008, Vancouver, Canada, accepted for publication.

◇ Zhenjie Zhang, Xinyu Guo, Hua Lu, Anthony K.H. Tung, and Nan Wang **Discovering Strong Skyline Points in High Dimensional Spaces**. (Poster) in CIKM 2005.

IT SKILLS ◇ **Programming Language:** C, C++, Java, JSP, ASP, Prolog, CLP, CLIPS, Jasmin, MIPS, XML, mySQL.

◇ **Operating System:** Solaris, Linux, Windows.

WORKING ◇ **Teaching Assistant** of module *Data Structures and Algorithms* in School of Computing, EXPERIENCE NUS (Year 2003).

◇ **Internship at FlyingBroom** (May 2003 - August 2003).

Independently developed a value-added service for cellular phone users.

REFERENCES ◇ Assistant Profession Anthony K. H. TUNG, Deputy Head of Computer Science Department, National University of Singapore. Email **atung@comp.nus.edu.sg**