WANG Ji

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Database Research Lab 3

01-07 COM 1

School of Computing

National University of Singapore

RESEACH INTRESETS	My research interests are on database kernels and distributed systems.
EDUCATION	**National University of Singapore**, Singapore

National University of Singapore, Singapore
Candidate of Ph.D., Computer Science, Fall 2015 - **Present** GPA: 3.5 / 4.0
Advisor: Prof. Beng Chin Ooi
Harbin Institute of Technology, Harbin, Heilongjiang Province, China
Bachelor of Engineering, Computer Science, Fall 2011 - Fall 2015 Rank 5

PROJECTS

Apache SINGA: SINGA is an Apache Incubator open source, distributed training platform for deep learning models, supporting both on CPU cluster and GPU cluster. Github Repository.

Fall 2015 - Present

U-Store: UStore is a distributed storage system ultilizing data branching functionality, providing immutability, data sharing and security properties to the upper-layer applications. Closed sourced for the present. Project Website.

Spring 2016 - Present

EXPERIENCE

Teaching Assistant National University of Singapore
Spring 2016 - Present Singapore
Teaching assistant of CS5228 knowledge Discovery and Data Mining and CS2016 Operating Systems.

Teaching Assistant Harbin Institute of Technology
Fall 2012 & Spring 2014 Harbin, China
Teaching assistant of High-level Programming Language for undergraduate students.

President ACM/ICPC Programming Team of
Harbin Institute of Technology
2013-2015 Harbin, China
Organizing daily training and college programming contests.

SELECTED HONORS

- **NUS Research Scholarship**
  National University of Singapore, 2015 - Present
- **Silver Medal**
  ACM-ICPC Asia regional contest - China Tonghua Invitational Programming Contest, 2013
- **Bronze Medal**
  ACM-ICPC Asia regional contest - China Chengdu Programming Contest, 2013
- **National Scholarship**
  Ministry of Education of The People's Republic of China, 2012
- **National People Scholarship**
  Harbin Institute of Technology, 2011-2013

SKILLS

Programming Languages: C/C++, Golang, Python, Java, Unix Shell
Working Environment: Vi/Vim, Git, Linux