

Haojian Jin

haojian.jin@gmail.com || <http://shift-3.com/> || (1)650-391-4545 || full cv

EDUCATION

- 2011-2012 **MSc in Computer Science**, Emory University, Atlanta, USA
2006 - 2010 **BSc in Software Engineering**, Huazhong Univ. of Science & Technology, China

SELECTED HONORS & AWARDS

- 2015 Yahoo! 2015 Q2 Hackday Winner, 2015 Q3 Finalist
2014 Yahoo! Patent Milestone Award (for 5+ patents)
2014 Honorable Mention Award, MobileHCI 2014
2013 Notable Computing Books and Articles of 2013, ACM Computing Reviews
2011-2012 Tuition Scholarship, Emory University
2010 Excellent Graduate Award & Best Undergraduate Thesis Award, HUST
2008 Microsoft Imagine Cup, Software Design Competition
-Ranked 4th among 61 National Teams in World Final (Paris, France).
-Was named China Champion(500+ teams) in Local Final (Beijing, China).
-Ranked 2nd in World Final, Microsoft Windows Live Award (Paris, France).

POSITIONS HELD

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|------------|---|----------------|
| 07.2013 - | <i>Research Engineer @ Yahoo Labs</i> | Sunnyvale, CA |
| 2013, 2011 | <i>Research Intern @ Robert Bosch Research Center</i> | Palo Alto, CA |
| 2012, 2010 | <i>Research Intern @ Microsoft Research Asia</i> | Beijing, China |
| 2011-2012 | <i>Research Assistant @ Emory University</i> | Atlanta, GA |
| 2009 | <i>Research Assistant @ Chinese Academy of Sciences</i> | Beijing, China |

SELECTED PUBLICATIONS

- CSCW 2016 D. Shamma, L. Kennedy, J. Li, B. Thomee, **H. Jin**, J. Yuan. Social, Visual, and Contextual Methods for Editorial Curation from Community-Contributed Sources
- UIST 2015 **H. Jin**, X. Cheng, K. Lyon. Corona: Positioning Adjacent Device with Asymmetric Bluetooth Low Energy RSSI Distributions
- UIST 2015 **H. Jin**, C. Holz, K. Hornbæk. Tracko: Relative 3D Tracking Using Bluetooth Low Energy and Acoustic Signals For Ad-hoc Cross-Device Interaction
- SIGDIAL 2015 T. Kasturi, **H. Jin**, A. Pappu, S. Lee, B. Harrison, R. Murthy, A. Stent. The Cohort and Speechify Libraries for Rapid Construction of Speech Enabled Applications for Android
- MobileHCI 2014 **H. Jin**, T. Sakai, K. Yatani. ReviewCollage: A Mobile Interface for Direct Comparison Using Online Reviews (**Honorable Mention Award, top 5%**)
- SIGIR 2013 Q. Guo, **H. Jin**, D. Lagun, S. Yuan, E. Agichtein. Predicting Web Search Relevance from Touch Interactions on Mobile Devices (**Notable Computing Books and Articles of 2013, ACM Computing Reviews**)
- 2013 - now 8 U.S. Patents Pending.

SKILLS

Programming (Java, C#, C/C++, JavaScript, Python)
Development (iOS, Android, OpenCV, CUDA, Hadoop, Django, Matlab, R)
Media (Adobe After Effects, Photoshop, Corel Videostudio)