Xiaocheng Feng

CONTACT INFORMATION	**Mobile**: +86-13936510057 **E-mail**: fengxiaocheng1988@gmail.com **Homepage**: http://ir.hit.edu.cn/~xcfeng/ **Address**: Harbin 150001, P. R. CHINA.
RESEARCH INTEREST	Natural Language Processing (NLP), Computational Linguistic Information Extraction, Text Generation, Deep Learning

EDUCATION

Harbin Institute of Technology, Harbin, China   **Sep, 2013 – Present**

➢ Ph.D. Candidate, Computer Science, expected graduation date: Jan, 2018

➢ Advisor: Bing Qin, Professor in Harbin Institute of Technology

Harbin Institute of Technology, Harbin, China   **Sep, 2011 - Jul, 2013**

➢ Master Degree, Software Engineering

➢ Dissertation: App Tag Ming System Design and Implementation

➢ Advisor: Bing Qin, Professor in Harbin Institute of Technology

Harbin Institute of Technology, Harbin, China   **Sep, 2007 - Jul, 2011**

➢ Bachelor Degree, Control Science and Engineering

➢ Dissertation: The Simulation of Drag-Free Satellite Control System

➢ Advisor: Guangfu Ma, Professor in Harbin Institute of Technology

INTERNSHIP
EXPERIENCE

RPI, Troy, United States   **Aug, 2015 - Aug, 2016**
Full-time Visiting Student   Mentor: Heng Ji

During my visiting period, I participated in the project named as "Low Resource Languages for Emergent Incidents (LORELEI)", My responsibility was developing a language-independent event detector as well as building multiple language name taggers.

Baidu, Beijing, China   **Oct, 2012 - Apr, 2013**
Full-time Research Intern   Mentor: Shiqi Zhao

During my internship, my research topic was keyphrase extraction for short text. Particularly, I focused on App's tags mining through the method of data mining from two aspects of web information (introduction & comments) and querylog to get app concepts, attributes and semantic tags.

PUBLICATIONS	**Xiaocheng Feng**, Jiang Guo, Bing Qin, Ting Liu Yongjie Liu. Effective Deep Memory Networks for Distant Supervised Relation Extraction. Proceeding of The 26th International Joint Conference on Artificial Intelligence (IJCAI 2017, full paper, Accept).
	Xiaocheng Feng, Lifu Huang, Duyu Tang, Bing Qin, Heng Ji, Ting Liu. A Language-Independent Neural Network for Event Detection. The 54th Annual Meeting of the Association for Computational Linguistics (ACL 2016, short paper).
	Lifu Huang, Taylor Cassidy, **Xiaocheng Feng**, Heng Ji, Clare R Voss, Jiawei Han and Avirup Sil. Liberal Event Extraction and Event Schema Induction. The 54th Annual Meeting of the Association for Computational Linguistics (ACL 2016 full paper)
	Xiaocheng Feng, Duyu Tang, Bing Qin, Ting Liu. English-Chinese Knowledge Base Translation with Neural Network. Proceeding of the 26th International Conference on Computational Linguistics (COLING 2016, full paper)
	Duyu Tang, Bing Qin, **Xiaocheng Feng**, Ting Liu. Effective LSTMs for Target-Dependent Sentiment Classification. Proceeding of the 26th International Conference on Computational Linguistics (COLING 2016, full paper)
	Xiaocheng Feng, Lifu Huang, Bing Qin, Heng Ji, Ting Liu. Multi-Level Cross-Lingual Attentive Neural Architecture for Low Resource Name Tagging. Tsinghua Science and Technology (SCI IF: 1.063, Accept)
	Xiaocheng Feng, Duyu Tang, Bing Qin, Ting Liu. Review: Textual Relation Extraction, Journal of Electronics (2016, Accept)
	Xiaocheng Feng, Ming Liu, Jiahao Liu, Bing Qin, Ting Liu. Topic-to-Essay Generation with Neural Networks. Conference on Empirical Methods in Natural Language Processing (EMNLP 2017, full paper, Submit)
TECHNICAL SKILLS	Python, C
NLP TOOLS	Theano, Gibbs LDA++, LTP, ZORE
HONORS AND AWARDS	National Scholarship of China, 2016 Outstanding Master Graduate Award of Harbin Institute of Technology, 2013 Outstanding Master Thesis Award of Harbin Institute of Technology, 2012 Excellent Student, Harbin Institute of Technology, 2007.