PERSONAL INFORMATION

- **Name**: He Bin
- **Hobbies**: Basketball, Billiards
- **Personality**: Cooperative, Creative, Responsible, Enthusiastic, Honest
- **Blog**: http://www.cnblogs.com/hebin/
- **Github**: https://github.com/BinHeRunning
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RESEARCH INTEREST

- Natural Language Processing
- Medical Informatics
- Information Extraction
- Machine Learning

EDUCATION

- 2007.09-2011.07   Harbin Institute of Technology   Mathematics
- 2011.08-2013.07   Harbin Institute of Technology   Mathematics
- 2013.07-present   Harbin Institute of Technology   Computer Science and Technology

PUBLICATION

- **Bin He**, Yi Guan, Jianyi Cheng, Keting Cen, Wenlan Hua. CRFs based de-identification of medical records[J]. Journal of biomedical informatics, 2015.

KNOWLEDGE BACKGROUND

- **Programming Language:** Python, C, C++
- **English Level:** CET-6, good English listening and speaking

RESEARCH EXPERIENCE

- **2009.11**   The first session of the national college students mathematics competition, Second Class Prize
- **2012.11-2012.12**   Research on Online Learning in the process of advertising
- **2013.01-2013.06**   Research on Adaptive Immune Theories Based Multi-word-agent Autonomy Learning
- **2013.07**   The 19th China Conference on Information Retrieval(CCIR2013), Oral Presentation
- **2013.07-2013.10**   Research on Question Answering System
- **2013.11-2014.05**   Chinese Electronic Medical Records Oriented Information Extraction: Annotation Specification, Corpus Construction
- **2014.03-2014.08**   2014 i2b2/UTHealth Shared-Tasks and Workshop on Challenges in Natural Language Processing for Clinical Data, Task1(De-identification), Ranked 4th
- **2014.08-2014.11**   Internship in MSRA, NLC group