

JIANDONG LI

Ph.D. Student, CI Lab of Prof. Runhe Huang, Hosei University, Japan

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Profile

Birthday: 1992/8/1 Gender: Male Native Place: Linyi City, Shandong

Hobby: Photography, Table Tennis, Travel, Bicycle Riding

Work Experience

✧ **Feb. 2019 – Aug. 2019**

Research Assistant, The Hong Kong Polytechnic University

✧ **Jul. 2018 – Nov. 2018**

Alibaba Group, Beijing Autonavi Yunmap Technology Co., Ltd

✧ **Mar. 2017 – Mar. 2018**

Beijing Huawei Digital Technologies Co., Ltd

Education

✓ **Sept. 2019–Jul. 2022 Hosei University of Japan (Ph.D. Degree)**

Supervisor: Prof. Runhe Huang Major: Computer Science

✓ **Sept. 2015–July. 2016 Hosei University of Japan Major:
Computer Science (M.S. Degree)**

Supervisor: Prof. Runhe Huang GPA: 3.0 Thesis Score: A+

✓ **Sept. 2014 – Mar. 2017 Northeastern University (985, 211, M.S.
Degree)**

Supervisor: Prof. Dongming Chen Major: Software Engineering

GPA: 88

✓ **Sept.2010 – July. 2014 Yantai University (B.S. Degree)**

Major: Computer Science& Technology GPA: 3.4

Research Interests and Skills

- 1. KID Cognitive Model, Cognitive Learning and Intelligence, Neural Network, RL.**
- 2. Machine Learning (Rule, LR, SVM, RF, k-means, etc.), Personas, Time Series Analysis.**
- 3. Python, MongoDB, SQL.**

Awards

- **Huawei Personal Golden Network Award in 2017**
- **Grant for Education and Research of Hosei University in 2016**
- **Grant for Education and Research of Hosei University in 2015**
- **First Level Scholarship of Northeastern University in 2015**
- **First Level Scholarship of Northeastern University in 2014**
- **Provincial Excellent Graduate of Shandong Province in 2014**
- **School Level Scholarship of Yantai University in 2012**
- **Work Completion Award of Qilu Software Design Competition in 2012**

Papers

- 1: Jiandong Li, Runhe Huang, Kevin I-Wang, “Fusion of KID Cognitive Model and Memory Networks”, IEEE CyberSciTech 2019, in Fukuoka, Japan.**
- 2: Jiandong Li, Atsushi Sato, Runhe Huang and Dongming Chen, “A Rule-based Knowledge Discovery Engine Embedded in Retail Semantic Graph Knowledge Repository”, IEEE CBD 2016, August 13th-16th, in Chengdu China.**
- 3: Jiandong Li and Runhe Huang, “Enhanced KStore with the Use**

**of Dictionary and Trie for Retail Business Data”, IEEE
ICBDA2016, March 12th-14th,in Hangzhou China.**