

DONGJUN WEI

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Address: Institute of Information Engineering, Chinese Academy of Sciences, Beijing, China

EDUCATION

Graduate Student, University of Chinese Academy of Sciences **Sept 2018 - Present**
School/Institute: Institute of Information Engineering, Chinese Academy of Sciences
Major: Computer Science
GPA: 3.8/4.0

Undergraduate Student, Northwest University **Sept, 2014 - July 2018**
School/Institute: School of Mathematics
Major: Information and Computing Science
Weighted Average: 85/100

PUBLICATIONS & PREPRINTS

AutoSUM: Automating Feature Extraction and Multi-user Preference Simulation for Entity Summarization, long paper, first author, accepted in PAKDD 2020, co-work with Alibaba Cloud Computing, Co. LTD.

ESA: Entity Summarization with Attention, short paper, first Author, accepted in EYRE@CIKM 2019.

MPSUM: Entity Summarization with Predicate-based Matching, short paper, first Author, accepted in EYRE@CIKM 2018.

TransSent: Towards Generation of Structured Sentences with Discourse Marker, long paper, co-first author, in the proceedings of COLING 2020.

Attention-based Contextual Augmentation for Sentence Classification, short paper, first Author, arxiv, co-work with Qiniu Cloud, Co. LTD.

INTERSHIPS & PROJECTS

Intern, Luna Algorithm Group, NetEase Corporation **Nov 2018 – Dec 2019**

- Participated in the construction of dialog system
- Maintained knowledge Graphs and written queries
- Assisted with the online deployment of Youdao dictionary

Participant, National Natural Science Foundation of China (No. 61702500) **May 2018 – July 2018**

- Generated search reports on knowledge graphs
- Worked on SPARQL development and entity summarization task

AWARDS & CERTIFICATIONS

Excellent Students Award, University of Chinese Academy of Science **2018-2019**
Third-class Scholarship, Northwest University **2017**
CET4 & CET6 **201X**

ADDITIONAL INFORMATION

Languages: Mandarin (Native), English (Proficient)

Computer Skills: Python (Proficient), Pytorch (Proficient), Tensorflow (Basic) and Matlab (Basic)

Research Interests: Natural Language Processing and Knowledge Graphs

Hobbies: Swimming, Reading and Minecraft