

Wenjie Hu

COMPUTER SCIENCE · BUSINESS INTELLIGENCE

Alibaba Group, Hangzhou, Zhejiang, 310027, China

☎ (+86) 18069866261

| ✉ aston2une@zju.edu.cn

| 🏠 vachelhu.github.io

| 📷 VachelHu

| 🌐 [aston2une](#)

“Make the change that you want to see in the world.”

Education

Zhejiang University (ZJU)

MASTER STUDENT IN COMPUTER SCIENCE AND TECHNOLOGY

- Got a Scholarship which is given to the excellent graduate (3%).
- Got a VMWARE Scholarship which is given to promising students (5%).

Hangzhou, China

Sep. 2017 - Mar. 2020

Harbin Institute of Technology (HIT)

UNDERGRADUATE STUDENT IN SOFTWARE ENGINEERING

Harbin, China

Sep. 2013 - Jun. 2017

Research

Time Series Modeling & Graph Embedding

- **Wenjie Hu**, Yang Yang, Ziqiang Cheng, Carl Yang and Xiang Ren. Time-Series Event Prediction with Evolutionary State Graph. In Proceedings of the 14th International Conference on Web Search and Data Mining (WSDM '21)
- **Wenjie Hu**, Yang Yang, Jianbo Wang, Xuangwen Huang and Ziqiang Cheng. Understanding Electricity-Theft Behavior via Multi-Source Data. In Proceedings of the 29th World Wide Web Conference (WWW '20).
- Ziqiang Cheng, Yang Yang, Wei Wang, **Wenjie Hu** and Yueting Zhuang. Time2Graph: Revisiting Time Series Modeling with Dynamic Shapelets. In Proceedings of the 34th AAAI Conference on Artificial Intelligence (AAAI '20).
- Rui Feng, Yang Yang, **Wenjie Hu**, Fei Wu, and Yueting Zhuang. Representation Learning for Scalefree Networks. In Proceedings of the 32th AAAI Conference on Artificial Intelligence (AAAI '18).

Honors & Awards

Mar. 2020 **Excellent Graduate**, Zhejiang University with Master degree

Jan. 2019 **Excellent Projects**, The 2018 Intelligent Measurement of State Grid of China

Sep. 2018 **The Second Place**, Pudong-Baidu Smart Finance Geek Competition

Hangzhou, China

Hangzhou, China

Beijing, China

Position Held

Alibaba Cloud · Cloud Product Research & Development

ALGORITHM ENGINEER

- Developed AIOps for Smart Log Services (SLS)

Hangzhou, China

Apr. 2020 - PRESENT

State Grid of China · Huayun Group

ASSISTANT RESEARCHER (INTERNSHIP)

- Developed the algorithms of anti-pilfering electrical power;
- Developed the “evolution genes” of time series for detecting the clock error in the watt-hour meters;
- The abovementioned methods were deployed in State Grid of Zhejiang, China, achieving superior performance;
- I led a team to finish these projects and won the **Excellent Projects** in the 2018 Intelligent Measurement of State Grid of China.

Hangzhou, China

Mar. 2018 - Oct. 2019