

Yanqing An

School of Data Science, University of Science and Technology of China.

Resume CV

Jul. 1997 | 156-0343-4639 | anyq@mail.ustc.edu.cn | Taiyuan, Shanxi, China

EDUCATION & INTERNSHIP

Sep. 2019 - Present **M.S. & Ph.D.** **University of Science and Technology of China (USTC)**

Major: Data Science (Computer Sci. & Tech.)
Adviser: Prof. Qi Liu
Lab: Anhui Province Key Laboratory of Big Data Analysis and Application (BDAA)
Focus: Data Mining, User Profile, Legal Intelligence

Mar. 2019 – Aug. 2019 **Intern** **Baidu Talent Intelligence Center (TIC)**

Supervisor: Dr. Hengshu Zhu
Focus: Data analysis of talent, Data spider, Workplace public opinion analysis

Sep. 2015 – Jun. 2019 **B.S.** **Taiyuan University of Technology (TYUT)**

Major: Software Engineering.
Minor: English
Graduated with “Outstanding Graduates” Honors.

PUBLICATIONS

(* stands for corresponding author)

[1] **Yanqing An**, Qi Liu*, Han Wu, Kai Zhang, Linan Yue, Mingyue Cheng, Hongke Zhao, Enhong Chen. LawyerPAN: A Proficiency Assessment Network for Trial Lawyers. The 27th ACM SIGKDD Conference on Knowledge Discovery and Data Mining **(SIGKDD'2021)** Accepted

[2] Linan Yue, Qi Liu*, Binbin Jin, Han Wu, Kai Zhang, **Yanqing An**, Mingyue Cheng, Biao Yin, Dayong Wu, NeurJudge: A Circumstance-aware Neural Framework for Legal Judgment Prediction. The 44th International ACM SIGIR Conference on Research and Development in Information Retrieval **(SIGIR'2021)** Accepted.

[3] Linan Yue, Qi Liu*, Han Wu, **Yanqing An**, Li Wang, Senchao Yuan, Dayong Wu, Circumstances enhanced Criminal Court View Generation. The 44th International ACM SIGIR Conference on Research and Development in Information Retrieval **(SIGIR'2021)** Accepted.

[4] Lili Zhao, Linan Yue, **Yanqing An**, Ye Liu, Kai Zhang, Weidong He, Yanmin Chen, Qi Liu*, Legal Judgment Prediction with Multiple Perspectives on Civil Cases. The 1st CAAI International Conference on Artificial Intelligence **(CICAI'2021)** Accepted.

PROJECTS

Dec. 2018 – Nov. 2021 **National Key Research and Development Program of China**

Subject: Automatic construction technology research and system development of the profiles of involved parties

HONORS AND AWARDS

Oct. 2021 Guang Hua Scholarship, School of Data Science, USTC

Sep. 2021 First-class Scholarship for Ph.D. Graduate students, School of Data Science, USTC

Sep. 2019 First-class Scholarship for Postgraduate students, School of Data Science, USTC

SERVICES

Aug. 2021 Conference Volunteer of SIGKDD'2021

Aug. 2020 Conference Volunteer of ICKG'2020

PATENTS & SOFTWARE COPYRIGHT

[1] Qi Liu, Enhong Chen, **Yanqing An**, Han wu, Kai Zhang, Linan Yue, Mingyue Cheng. A Method for Assessing the Proficiency of Trial Lawyers (No. 202110475004.5)

[2] **Yanqing An**, Linan Yue, Mingyue Cheng, Qi Liu, Enhong Chen.Lawyer Proficiency Assessment System Client Software. (No. 2021SR0958754)

SKILLS

Programming Language: Python, C, C++, Java, HTML

Machine learning Framework: Pytorch

System: Win 10, Linux (Server administrator of BDAA Lab)

Software: Adobe Photoshop, Adobe Premiere Pro

Others: MySQL, Flask, Docker, Latex

INTERESTS

Robots (The 1st Prize of 2017 China Robot Competition)

Travel

Music

Sports

REFERENCES

Prof. Qi Liu Professor of School of Data Science and School of Computer Science (USTC)
http://staff.ustc.edu.cn/~qiliuql/
qiliuql@ustc.edu.cn