

Lan-Zhe Guo

Curriculum Vitae

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SUMMARY

- Solid foundation in C/C++, Python programming
- Strong basis of Data Structures & Algorithms
- Research experience with Machine Learning and Deep Learning

EDUCATION

- 2017–Present **M.Sc. Student in LAMDA Group, Supervisor: Yu-Feng Li, Computer Science & Technology, Nanjing University**, expected 2020.
- 2013–2017 **BA in Software Engineering, Software School, Jilin University.**

PUBLICATIONS

- AAAI18 **Lan-Zhe Guo**, Yu-Feng Li, *A General Formulation for Safely Exploiting Weakly Supervised Data*, In Proceedings of the 32nd AAAI conference on Artificial Intelligence (AAAI'18).
- MLJ17 Tong Wei, **Lan-Zhe Guo**, Yu-Feng Li, Wei Gao, *Learning Safe Multi-Label Prediction for Weakly Labeled Data*, Machine Learning 2018, 107(4): 703-725.

AWARDS

- 2015 **Gold Medal**, in *ACM-ICPC Asia Regional Contest, Shenyang Site.*
- 2015 **Sliver Medal**, in *ACM-ICPC Asia Regional Contest, Beijing Site.*
- 2015 **Sliver Medal**, in *the 2015 China Collegiate Programming Contest.*
- 2015 **Gold Medal**, in *CodeCup 2015.*
- 2014 **Sliver Medal**, in *ACM-ICPC Asia Regional Contest, Mudanjiang Site.*
- 2014 **Sliver Medal**, in *ACM-ICPC Asia Regional Contest, Anshan Site.*
- 2014 **Gold Medal**, in *ACM-ICPC China Provincial Programming Contest, Jilin.*

EXPERIENCE

- 2015 **Internship at Neusoft, Software Engineer**,
Our team was working on a project, i.e., Bank queuing system. My job was to implement the communication between client and server. I learned Sockets Programming in C using TCP/IP. The most important thing is this experience taught me how to work as a team. .
- 2017 **Deep Learning Specialization**,
I accomplished deep learning specialization taught by Prof. Andrew Ng in Coursera. It includes 5 courses: Neural Networks and Deep Learning, Improving Deep Neural Networks, Structured Machine Learning Projects, Convolutional Neural Networks, Sequence Models.
- 2014–2016 **ACM-ICPC team assistant coach, Jilin University.**
- 2018 **Reviewer of IEEE/TKDE, Sub-Reviewer of NIPS and ICML.**
- Spring 2018 **Teaching Assist of Digital Image Processing, Nanjing University.**

SKILLS

- Programming C/C++, Python, Latex, Matlab, Tensorflow, MXNet, Pytorch.
Language Chinese (native), English (fluent), Japanese (daily conversation).