



EDUCATION

- *Major: Software Engineering, School of Computer Science, graduating in Fall, 2020*
- *Metrics: GPA: 3.78, TOEFL: 108, GRE: 331*
- *Research Intern, SYSNET, University of Illinois at Urbana & Champaign.*
- *Related Courses: Software Engineering(95/100), Principles and Construction of Compiler(96/100) , Software testing practice(99/100), Pattern Recognition(97/100).*

RESEARCH EXPERIENCE

- *“RNA Methylation Site Prediction Based On Machine Learning” -- Model construction/optimization & Web Service Construction. Artificial Intelligence Laboratory, Wuhan University.
(Check out in <http://120.92.86.192:9021/rnamsp/index> if interested)*
- *“Towards Configuration Dependency In Multi-Component Distributed System” – Error Detection and Program Analysis, SysNet, University of Illinois at Urbana Champaign.*

HONOR

- *Wuhan University Outstanding Student Scholarship(2016-2017 2017-2018).*
- *Wuhan University National Inspiring Scholarship(2016-2017 2017-2018).*
- *14th Citigroup Financial Information Innovation Competition in China, National Second Prize.*
- *Young Volunteers Association Outstanding Volunteer for Summer Education Support In Remote Areas.*

SUMMARY OF PROFESSIONAL SKILLS

- *Languages: Java, Python, JavaScript, Shell.*
- *Environment/Framework: Linux, Soot(Basic), Flask, Docker.*
- *Characters: Enjoy the process of learning and solving problems.*

RESEARCH INTEREST

- *Software Engineering: Software Reliability/Security, Error/Bug Detection.*
- *Distributed System*
- *Program Analysis*