YUWEN LU

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SUMMARY
- Junior in Software Engineering, Dalian University of Technology
- Familiar with C, C++, Java, basic data structures and algorithms
- Able to use prevalent database systems
- Understanding primary concepts of operating systems, computer network and computer organization

EDUCATION
Dalian University of Technology (DUT)   **July 2020**
B.S. in Software Engineering, GPA: 88.4/100   Liaoning, CN

PROJECT EXPERIENCE
A Qt-based Lord Card Game
- Project for C/C++ implementation course
- Developed a graphic interface for the traditional Chinese card game based on Qt
- Implementation of C++ with fundamental data structure and algorithms
- A single-player game with a specially-designed strategy algorithm for robot players

FOREIGN STUDY EXPERIENCE
Data Science in Health Informatics Workshop at the University of Florida, 23rd July – 12nd Aug, 2018
- Attended lectures given by Professors from the Department of Health Outcomes and Biomedical Informatics
- Learned about applications of Data Science in Health Informatics
- Did a final project on character recognition in Deep Learning

AWARDS
- 3rd Prize, IBM Mainframe Technology Application National Contest, 2016
- National Scholarship *by Ministry of Education of PRC, Top 0.2%,* 2017
- 1st Prize, 21st Dalian Maple Leaves English Speech Contest, 2017
- Academic Scholarship *by DUT, Top 6%,* 2017
- Technology Innovation Scholarship *by DUT, Top 0.4%,* 2017
- Literature, Arts and Sports Scholarship *by DUT, Top 0.1%,* 2017, 2018
- 2nd Prize, Dalian Mathematical Contest, 2017
- Honorable Mention, Interdisciplinary Contest in Modeling, 2017, 2018
- Distinguished Delegation, National Model United Nations (New York), 2018

SOCIAL ACTIVITIES
- President, Model United Nations Association of Dalian University of Technology, Campus of Economic Development Area, 2017-2018
- President, IBM Club of Dalian University of Technology, 2018-present

LANGUAGE
- Mandarin: mother tongue
- English: proficient, TOFEL test score 111 (speaking 27)