

HANG YUAN

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HONORS

- Excellent Student Cadre (University-wide top 0.1%), Jiangsu Province, China 2022-2023
- Entrepreneurship Star (University-wide top 1%), XJTLU 2021-2022 & 2022-2023
- Outstanding Student (School-wide top 5%), XJTLU 2021-2022
- Excellent Student Cadre (University-wide top 1%), XJTLU 2020-2021
- Pioneer Award (University-wide top 10%), XJTLU 2020-2021
- Excellent model (University-wide top 10%), XJTLU 2020-2021

AWARDS

National-level competitions:

- The 1st Prize of 2022 RoboMaster University Championship in the 21st National University Robot Competition *National Regional* 2022-2023
- The 1st Prize of 2022 RoboMaster University Championship in the 21st National University Robot Competition *Standard Robot Strength Award* 2022-2023
- The 3rd Prize of 2022 RoboMaster University Technical Challenge in the 21st National University Robot Competition "Standard Racing and Smart Firing" *National Regional* 2022-2023
- The 1st Prize of RoboWork China Engineering Robotics Competition 2021-2022
- The 2nd Prize of 2021 RoboMaster University Technical Challenge in the 20th National University Robot Competition "Standard Racing and Smart Firing" *National Regional* 2021-2022
- The 3rd Prize of 2021 RoboMaster University Championship in the 20th National University Robot Competition *National Regional* 2021-2022
- The 3rd Prize of the 8th China International "Internet+" Student Innovation and Entrepreneurship Competition 2022-2023

Provincial-level competitions:

- The 1st Prize of 2022 RoboMaster University Championship in the 21st National University Robot Competition *Eastern China Regional* 2022-2023
- The 1st Prize of 2022 RoboMaster University League Regional Activity among Hundreds of Universities "Operator Online Simulation League" 2022-2023
- The 2nd Prize of 2022 RoboMaster University Technical Challenge in the 21st National University Robot Competition "Standard Racing and Smart Firing" *Eastern China Regional* 2022-2023
- The 2nd Prize of 2022 RoboMaster University League (Online) 3V3 Confrontation in the 21st National University Robot Competition 2022-2023
- The 2nd Prize of the 3rd Yangtze River Delta JITRI Innovation Competition 2022-2023

- The 3rd Prize of the 8th “Internet+” Student Innovation and Entrepreneurship Competition (Jiangsu Province) 2022-2023
- The 3rd Prize of the 12th "Challenge Cup" Student Entrepreneurial Plan Competition (Jiangsu Province) 2022-2023
- The 3rd Prize of 2022 Changzhou "International Intelligent Manufacturing" Innovation and Entrepreneurship Competition Robotics and Intelligent Hardware Challenge 2022-2023
- The 3rd Prize of 2022 China-U.S. Young Maker Competition Suzhou Division (6/77) 2022-2023
- The Excellence Award and the Best Popularity Award of Yangtze River Delta (YRD) Intellectual Property Innovation and Application Competition 2022-2023
- The 2nd Prize of 2021 RoboMaster University Championship in the 20th National University Robot Competition *South China Regional* 2021-2022
- The 2nd Prize of 2021 RoboMaster University League (Jiangsu Province) Standard Robot Confrontation in the 20th National University Robot Competition 2021-2022
- The 3rd Prize of 2021 RoboMaster University League (Jiangsu Province) 3V3 Confrontation in the 20th National University Robot Competition *Sentry Robot Strength Award* 2021-2022

University-level competitions:

- The 1st Prize of XJTLU Global Entrepreneurial Dream-chasers Competition 2022-2023
- The No. 1 in China "Internet+" Student Innovation and Entrepreneurship Competition of XJTLU 2022-2023
- The No. 1 in China "Internet+" Student Innovation and Entrepreneurship Competition of XJTLU 2021-2022

INTERNSHIP EXPERIENCE

Summer internship, Suzhou Non-Fish Culture Communication Co., Ltd. 07.2021-09.2021

- Assisted in project planning for industrial robots, AGVs, and AR/VR/MR projects.
- Collaborated with suppliers, and developed work memos and project proposals.

SERVICE

Executive Director, Yuanhe Technology (Changzhou) Co., Ltd 10. 2022-Present

- Established with the support of Changzhou Wujin District Government in China.
- Provided smart solutions for urban farming, promoting community energy efficiency based on ESG principles.

Academic Buddy, XJTLU 09.2021-09.2022

President & Liaison Minister, XJTLU Sagittarius Astronomy Club 03.2021-03.2022

- Led and organized successful astronomical observation activities, receiving the “Best Cooperation Club” award.

Liaison Minister, XJTLU G-Master Robot Club 03.2021-03.2022

Vice President, XJTLU Tea Club 12.2020-12.2021

- Led and organized multiple tea ceremony and incense ceremony performances.