

Curriculum Vitae

Name	<i>Wang Bingru</i>	Gender	<i>Male</i>	Undergraduate Admission Date	<i>2020-9</i>	
Undergraduate School	<i>Zhejiang University</i>					
Major	<i>Biosystems engineering</i>					
GPA	<i>3.58/4.0</i>					
English Level	<i>Ielts 7.0</i>					
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<p align="center">Personal profile</p> <p>My name is Wang Bingru, an undergraduate majoring in Agricultural engineering from Zhejiang University. As a junior student, I achieved a score of 7.0 in my IELTS, with a particularly impressive score of 9.0 in reading. Despite majoring in Agricultural engineering, I have been fortunate enough to receive training in mechanical engineering and automation. My studies have covered a range of topics, including microcomputers, robotics, theoretical mechanics, and mechanics of materials.</p> <p>During my undergraduate studies, I was an active member of the ARC Agricultural Robot Club and led my team to win the first prize in the first college simulation competition. In 2022, I participated in the Robotics Student Design Competition held by ASABE online. My team, Team Spark, was awarded the Best Video award, which was the first prize of the international competition according to the relevant rules of the school. I played a crucial role in the team as the lead programmer.</p> <p>In terms of academic performance, my comprehensive GPA ranking in the first two academic years was not ideal. However, this was mainly due to my lack of attention to grades in my freshman year. Since then, I have worked hard to improve my grades, resulting in excellent academic performance in the recent two semesters. In fact, I received the school's 2022-2023</p>						

Progress model award. When facing challenges, I am composed and determined, and I believe that I have the ability and potential to overcome any obstacles in my studies or scientific research.