


# Resume

<b>Name</b>	<i>Wang Bingru</i>	<b>Gender</b>	<i>Male</i>	<b>Undergraduate Admission Date</b>	<i>2020-9</i>	
<b>Undergraduate School</b>	<i>Zhejiang University</i>					
<b>Major</b>	<i>Biosystems engineering</i>					
<b>Ranking</b>	<i>37/66</i>		<b>GPA</b>		<i>3.66/5.0</i>	
<b>English Level</b>	<i>Ielts 7.0</i>					
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<p style="text-align: center;"><b>Personal profile</b></p> <p>My name is Wang Bingru, an undergraduate majoring in Biosystems engineering from Zhejiang University. I am currently a junior student. My IELTS score is 7.0, with reading 9.0 among them, and I have good English literature reading ability. Although I majored in Biosystems engineering, there is no shortage of knowledge related to mechanical engineering and automation in the training program of our major. So far, I have studied the principle and application of microcomputer, biological production robot, theoretical mechanics, mechanics of materials and other related core courses. During my undergraduate study, I participated in the ARC Agricultural Robot Club of the college and won the first prize in the first college simulation competition. Later, thanks to the pandemic, I participated in the Robotics Student Design Competition held by ASABE (American Society of Agricultural Bioengineers) online in 2022. Due to the award setting, my team(Team Spark) won the Best Video award (the first prize of the international competition according to the relevant rules of the school). I am responsible for the core work of control programming in the team. Although my comprehensive GPA ranking in the first two academic years was not very satisfactory, this was largely due to the fact that I did not pay attention to the importance of grades in the freshman year, so my average performance in the first half</p>						

of the freshman year was relatively low, which resulted in a low comprehensive GPA ranking in the first two academic years. In the recent two semesters, my academic performance is excellent, and my average performance in the last two semesters is 4.67/5.0 and 4.38/5.0 respectively, and I won the school's 2022-2023 Progress model award. Regarding study, I am calm and imperturbable, and I will try my best to confront the difficulties. I believe that I have the ability and potential to overcome the difficulties in study or scientific research.