
EDUCATION	School of Robotics, Wuhan University <i>B.E. in Robotics Engineering</i> <ul style="list-style-type: none">• GPA: 3.77/4.00.• Selected Coursework:<ul style="list-style-type: none">– Linear Algebra (96)– Theoretical Mechanics (92)– University Physics (93)	Hubei, China 2024 - 2028 (<i>expected</i>)
AWARDS AND HONORS	<ul style="list-style-type: none">• Provincial Third Prize, Engineering Practice Competition (2025). Core Team Member Developed a vision-guided robotic sorting system for household waste classification.	2025.03
SKILLS	Languages: Chinese, English. Programming: Python, C/C++, R, MATLAB. Robotics & Hardware: PyTorch, STM32, Arduino, ESP32, PCB Design. Simulation & Tools: SolidWorks, COMSOL Multiphysics, AutoCAD. Web & Others: HTML/CSS, Git, Linux, Astro (Personal Blog).	