

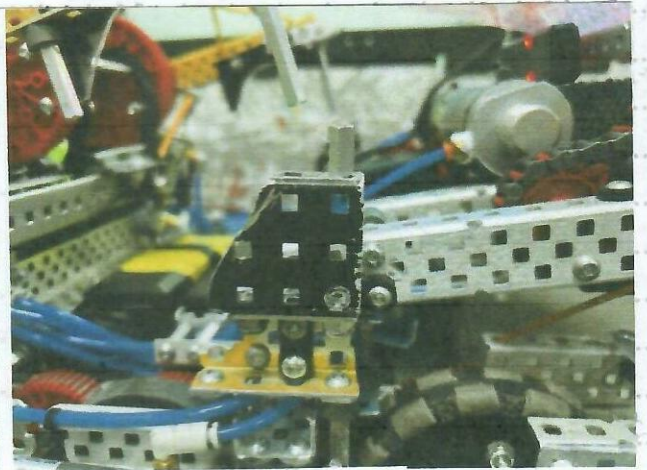
### ① Catapult

Regarding the placement of the catapult, teammates often misalign it, resulting in inconsistent Triball landing points. Furthermore, the slow speed of release the Triballs causes the Robot to miss shots, making it unable to complete all the catapult loading within the designated time. Therefore, we need to spend more time practicing the placement angle and speed.

### ② Program & Structure For AWP

Today, we debugged the 15-second Auto-routine and the skill challenge.

Left-side auto-routine: we found that our AWP wings sometimes will slide off from the top of the Triball. So we add a PC board to avoid this problem.



project V<sub>5</sub>

designed by: Steven

witnessed by: Kevin

date: 12-3