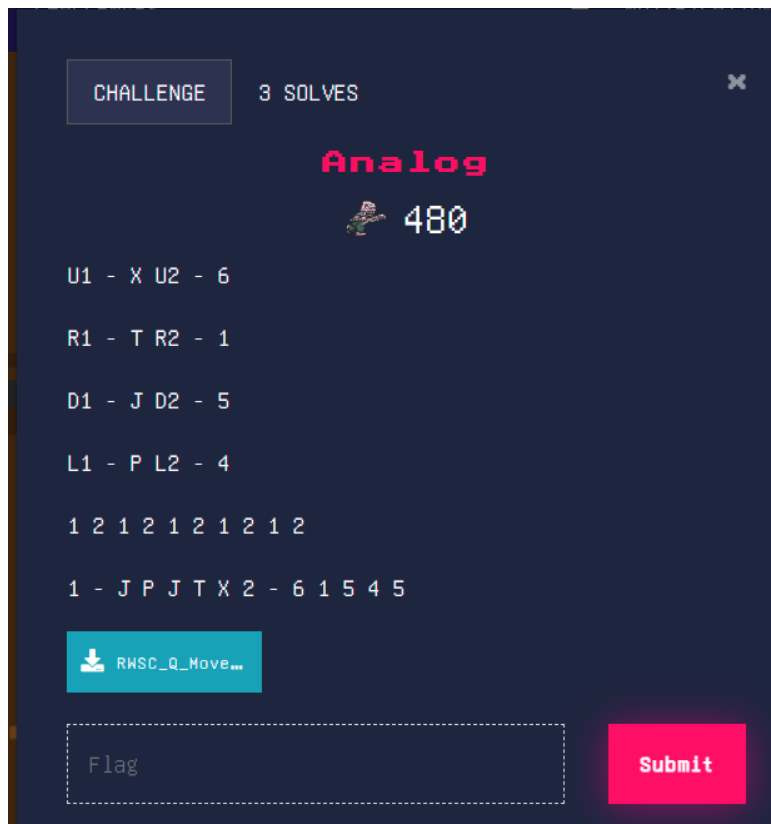
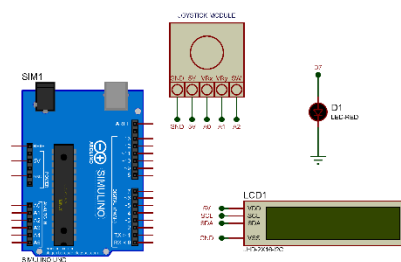


Hardware



1- We have been given a hardware challenge that look like this.



2- At the bottom part, we can see that

1 2 1 2 1 2 1 2

1- JPJTX

2- 6 1 5 4 5

- 3- Referring to the hint above it, we can see that “D1 – J”, we have come to conclusion that if it is group 1 and “J”, the analogue need to go down, “U1 - X” means the analog need to go down, while R1 and L1 means right and left. It is the same as group 2 also where U2, R2, L2 and D2 means up, right, left, and down.
- 4- Go back to the hint at step 2, the arrangement will be.
J 6 P 1 J 5 T 4 X 5

Which means the analog will be

D1 – U2 – L1 – R2 – D1 – D2 – R1 – L2 – U1 – D2

- 5- This is the flag that we get

