on start
- set `Servo Angle ▾` to `0`
- radio set group `1`
- Motor `M1 ▾` dir `CCW ▾` speed `255`
- set `toggle ▾` to `0`

forever
- set `Vbat ▾` to `analog read pin P0 ▾`
- show number `analog read pin P0 ▾`
- if `Vbat ▾` `≤ ▾` `920` and `▾` `toggle ▾` `= ▾` `0` then
  - Motor stop `M1 ▾`
  - set `toggle ▾` to `1`
- if `Vbat ▾` `> ▾` `970` and `▾` `toggle ▾` `= ▾` `1` then
  - Motor `M1 ▾` dir `CCW ▾` speed `255`
  - set `toggle ▾` to `0`

on radio received `name` `value`
- if `name ▾` `= ▾` `"steer"` and `▾` `value ▾` `> ▾` `0` then
  - Servo `S1 ▾` degree `value ▾`
  - show leds
  - clear screen
- else if `name ▾` `= ▾` `"steer"` and `▾` `value ▾` `< ▾` `0` then
  - Servo `S1 ▾` degree `value ▾`
  - show leds
  - clear screen