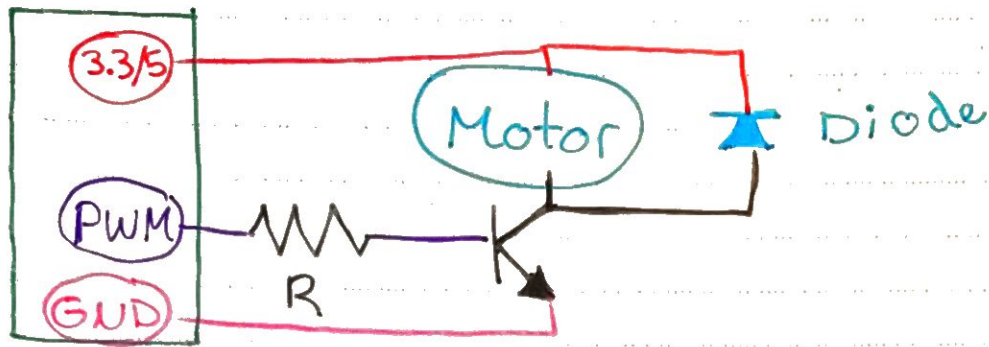


PI



Notes:

- Uses PWM for RPM control (Vibration)
 - ▶ For MAX efficiency, Duty Cycle = 50%
- Higher frequencies makes the motor vibrate faster
 - ▶ The opposite happens at lower frequencies.
- Diode is used to protect transistor from Reverse Voltage when the motor comes to a stop
- Transistor helps drive current to the motor