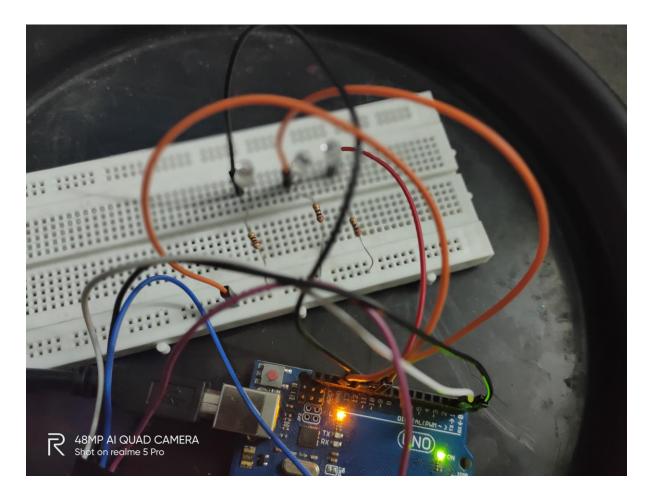
Connection

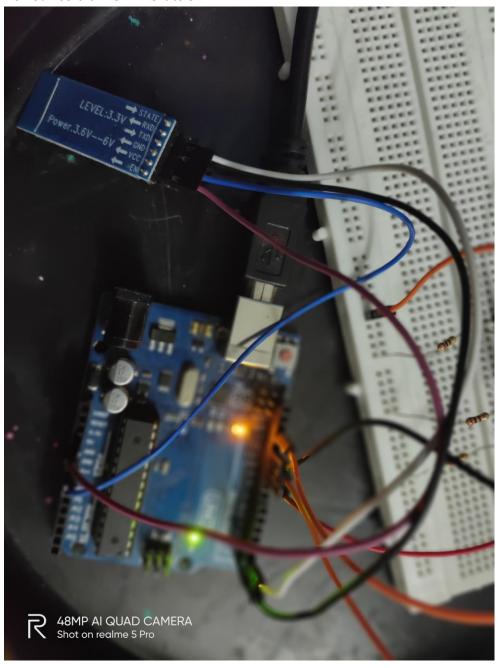
Follow the steps below,

- 1. Take 4 male to male wires.
- 2. Insert one end of these wires to slots 10, 11 and 12 in the lane next to the power slot.
- 3. Follow the bread board connection as below,



4. For Bluetooth module connection, take 4 male to female wires,

- 5. Insert the female end of the wires to TX, RX, GND and VCC pins of the Bluetooth module.
- 6. Now, insert the VCC end of the wire to 5V slot and GND end to the second GND slot from 5V. Do not insert it in GND next to 5v.



7. The TX and RX of wire ends shall be inserted in to 0 and 1 slots (named as RX and TX), in the lane next to the power input.

