Progress Report [offline taskphase]

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Subsystem:coding

Progress:

1.Read about the working principle of an IR sensor,LDR,LSA08 ,ultrasonic sensor

2.Implemented the code on the above mentioned sensors with the help of an Arduino .

3.read abt motor drivers[MDD10A] and implemented with the Arduino .

4.A final code which combines the LSA08,Ultra Sonic sensor ,motors[testing the code is still pending ].

5.started reading basics abt the holonomic drive .

Issues faced:

1.circuit connections .

2.less resources on LSA08 found on the net .

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