Embedded Systems Lab Assignment 8

- 1. Create an arduino program to print on LCD about which button is pushed on IR remote.
- 2. Create an arduino program to turn on and off LED using IR remote.
- 3. Create an arduino program to control the direction of DC motor using IR remote.
- 4. Create an arduino program to switch on an LED on 3x3 LED matrix with IR remote. Use the IR buttons 1 to 9 to represent specific positions of 3x3 LED matrix.