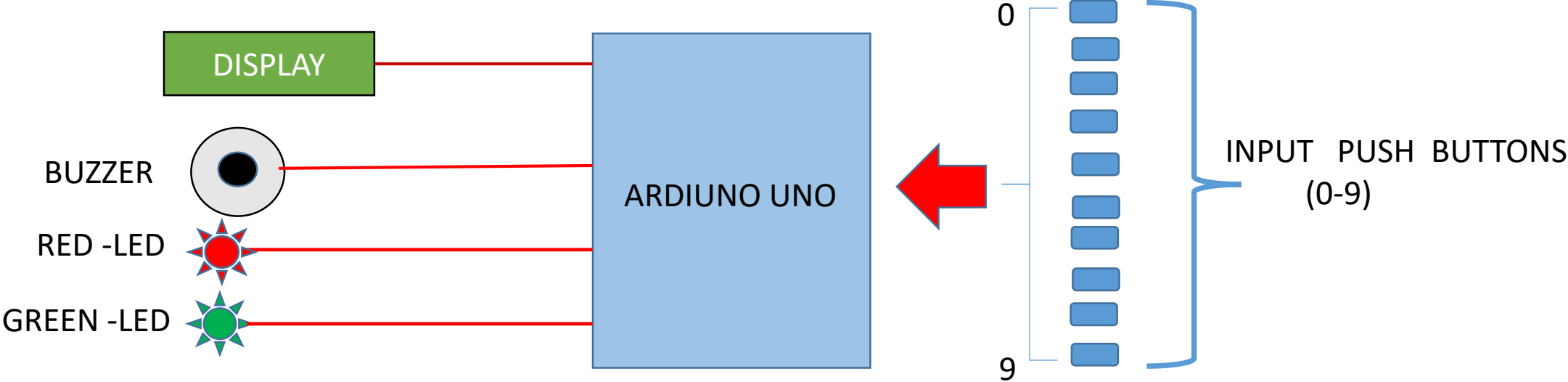


# PASSWORD PROTECTING DEVICE

- USING PUSH BUTTON AS KEYBOARD (0 -TO - 9)
- ARDIUNO UNO ,RED LED ,GREEN LED, BUZZER,16\*2 LCD SCREEN

BLOCK DIAGRAM



## INPUT OUTPUT TABLE

S.No	Description	Name	Type	Data Direction	Spec	Remarks
1	Push Button	PB0	INP	DI	5VDC	Active High
2	Push Button	PB1	INP	DI	5VDC	Active High
3	Push Button	PB2	INP	DI	5VDC	Active High
4	Push Button	PB3	INP	DI	5VDC	Active High
5	Push Button	PB4	INP	DI	5VDC	Active High
6	Push Button	PB5	INP	DI	5VDC	Active High
7	Push Button	PB6	INP	DI	5VDC	Active High
8	Push Button	PB7	INP	DI	5VDC	Active High
9	Push Button	PB8	INP	DI	5VDC	Active High
10	Push Button	PB9	INP	DI	5VDC	Active High
11	LCD Display	LCD	OUT	DO	5VDC	Active High
12	Red LED	LED1	OUT	DO	5VDC	Active High
13	Green LED	LED2	OUT	DO	5VDC	Active High
14	Buzzer	BUZ	OUT	DO	5VDC	Active High

## FLOW CHART

