Example Code can be found at https://github.com/tomvdb/arduino-experimentation-shield

LED1
LED1
R1
220

LED2
LED2
R2
220

LED3
LED3
R3
220

LED4
LED4
R4
220

LED5
LED5
R5
220

LED6
LED6
R6
220

LED7
LED7
R7
220

LED8
LED8
R8
220

LED9
LED9
R9
220

LED10
LED10
R10
220

LED11
LED11
R17
220

GND

SERVO
GND   6   5   GND
5V   4   3   5V
LED4 2   1   LED5

ARDUINO
UNO R3

SCL
SDA
AREF
GND
D13
D12
D11
D10
D9
D8
D7
D6
D5
D4
D3
D2
D1
D0

GND
LED11
LED10
LED9
LED8
BUZZER
LED7
LED6
LED5
LED4
LED3
LED2
LED1

RESERVED
IOREF
/RESET
3V
5V
GND2
GND1
VIN
A0
A1
A2
A3
A4/SDA
A5/SCL

5V
GND
GND
POT
BUTTON1
BUTTON2
BUTTON3
BUTTON4

POTENTIOMETER
GND   A   E   5V
S
R16
220
POT

BUZZER
F/TMB
BUZZER
R15
220
+   -
GND

BUTTON1
BUTTON1
A   B
A'   B'   5V
1K R11
GND

BUTTON2
BUTTON2
A   B
A'   B'   5V
1K R12
GND

BUTTON3
BUTTON3
A   B
A'   B'   5V
1K R13
GND

BUTTON4
BUTTON4
A   B
A'   B'   5V
1K R14
GND