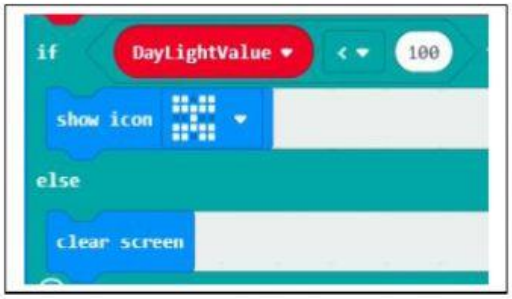
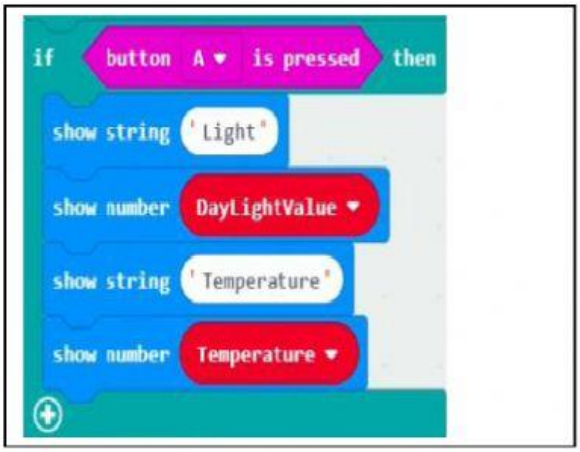
Smart Green House

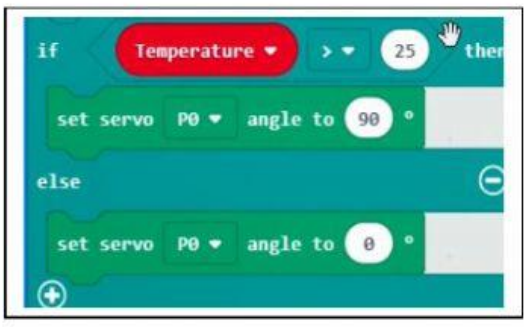
1. Input and store daylight value using an ambient light sensor



2. Input and store temperature value using a temperature sensor

3. If daylight value is low turn on growing lights using LED grid



4. If temperature value is high, then open a window using servomotor

5. If user presses a button then output light and temperature values on the LED grid