

BLINK LED REFLECTIONLOG

```
//Add Phidgets Library | You added a file called phidget22 v
import com.phidget22.*;

public class GettingStarted {
    //Handle Exceptions | Exceptions will happen in your code
    public static void main(String[] args) throws Exception{

        //Create | Here you've created a DigitalOutput object
        DigitalOutput greenLED = new DigitalOutput();

        //Address | This tells your program where to find the
        greenLED.setHubPort(4);
        greenLED.setIsHubPortDevice(true);

        //Open | Open establishes a connection between your ot
        greenLED.open(1000);

        //Use your Phidgets | Here is where you can have some
        while(true){
            greenLED.setState(true);
            Thread.sleep(2000);
            greenLED.setState(false);
            Thread.sleep(1000);
            greenLED.setState(true);
            Thread.sleep(2000);
            greenLED.setState(false);
            Thread.sleep(1000);
            greenLED.setState(true);
            Thread.sleep(2000);
            greenLED.setState(false);
            break;
        }
    }
}
```

I have taken the given code and modified it to blink the green LED three times. This is done by setting the state to true for Green LED, letting it

sleep for two seconds, setting it to off for one second, and blinking again until it blinks three times in total.