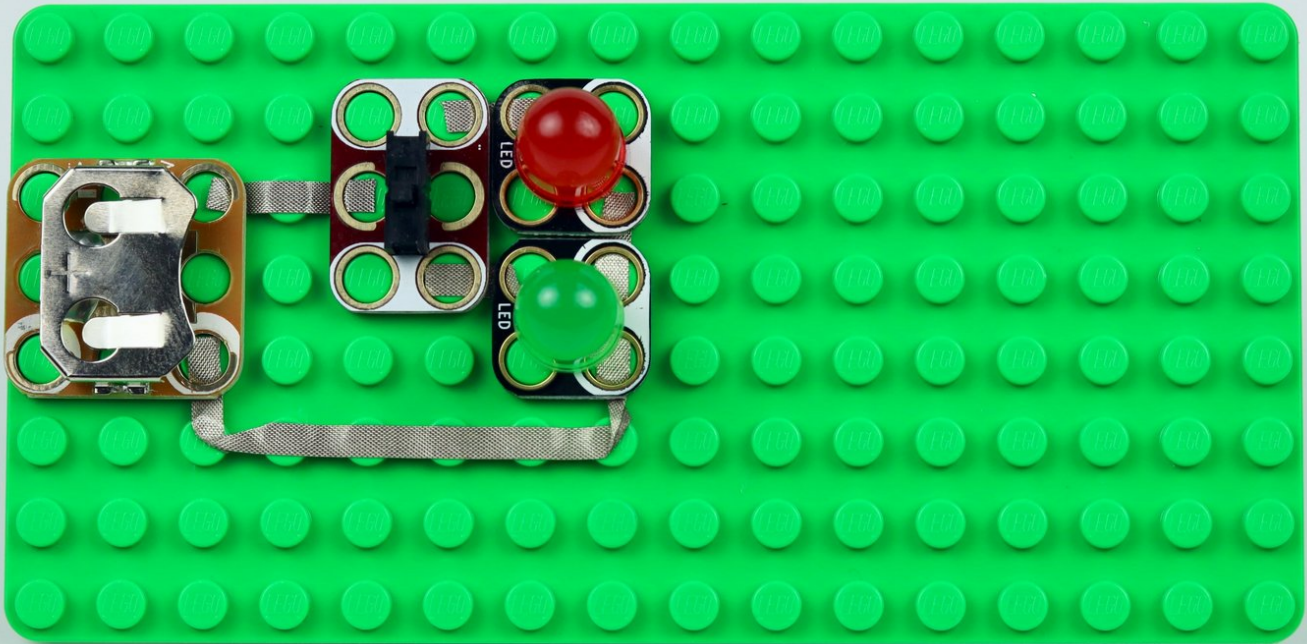




Day 2: Red Light, Green Light!

Assemble a circuit that uses switch polarity to allow selective control of two lights. Synthesize prior understandings and build a more complex outcome!

Written By: Andy Wallus





TOOLS:

- [Crazy Circuits Classrooms: Circuits 101](#) (1)
- [Scissors](#) (1)
- [Week 1 Day 2 student WS](#) (1)
- [Pen or Marker](#) (1)

Students should now understand component polarity more deeply and apply this to using an old part in a new way: a circuit with two separate outcomes selectively controlled by one switch.