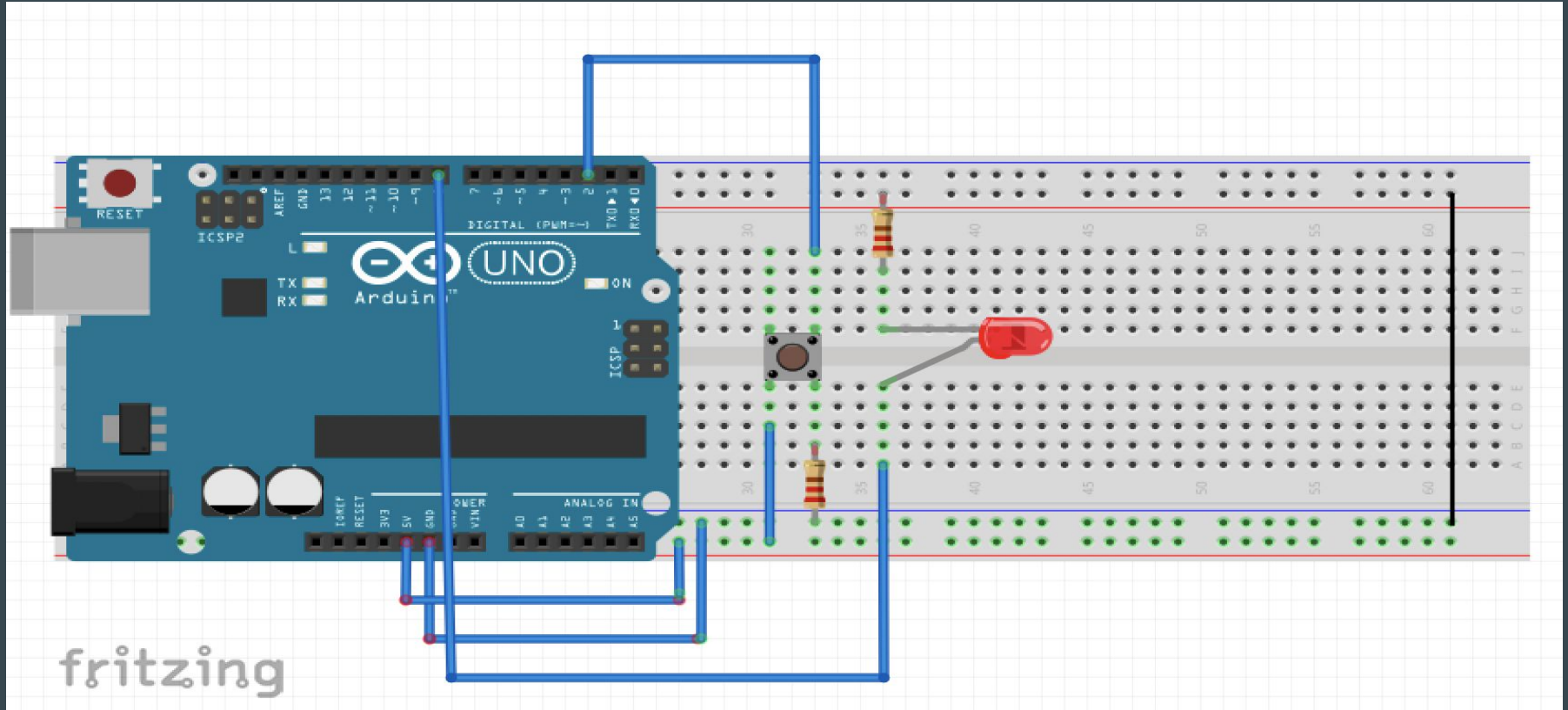


Reaction Time Experiment

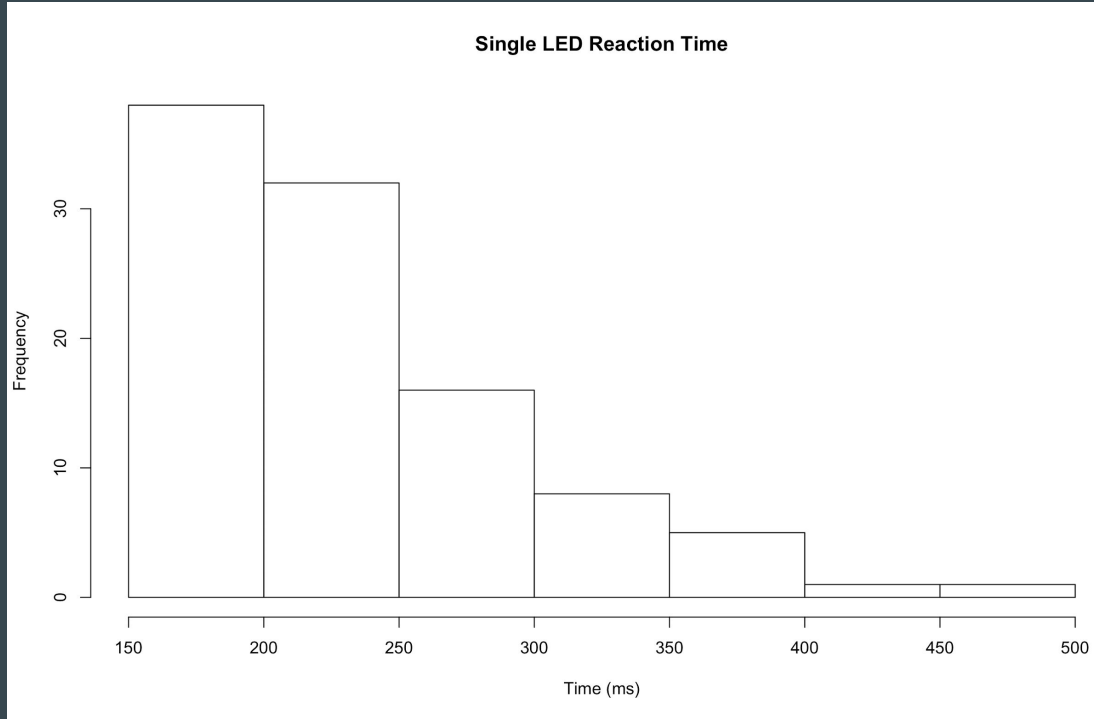
...

Amlan Bose

Single LED Reaction Time - Schematic



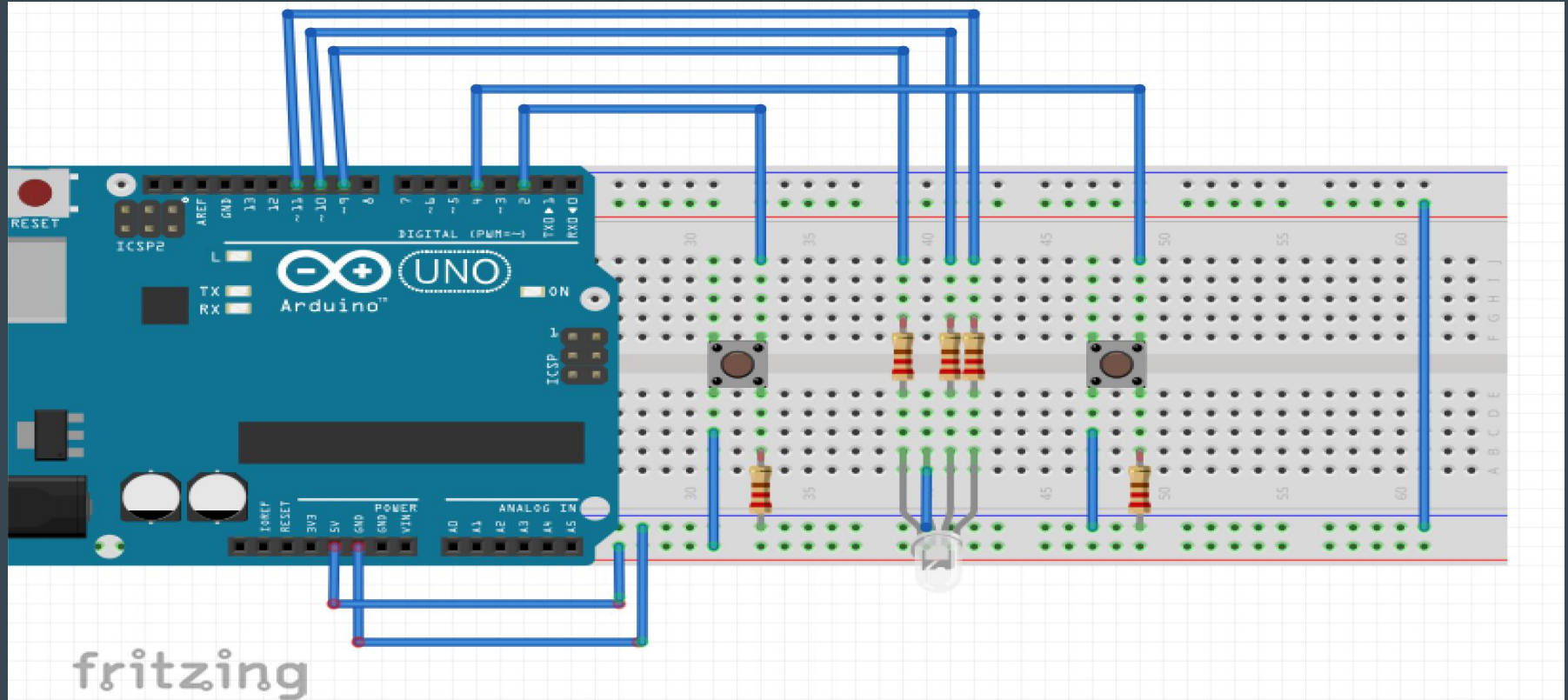
Single LED Reaction Time - Results



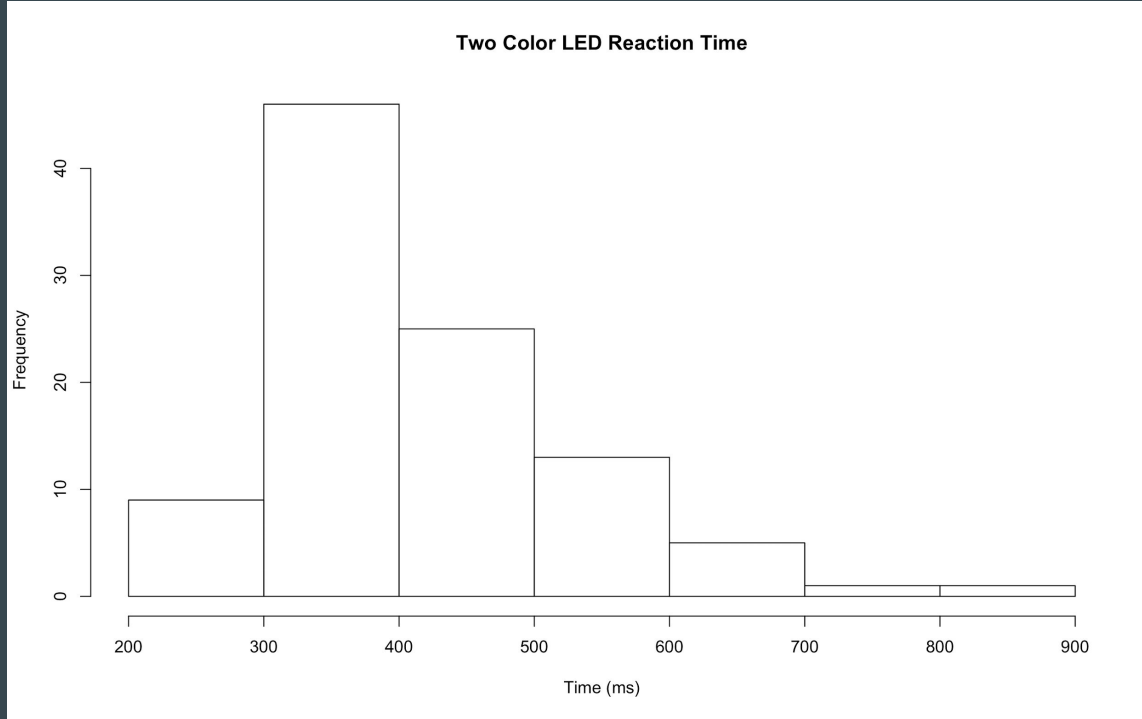
Mean: ~237 ms

RMS: ~245 ms

Two Color LED Reaction Time - Schematic



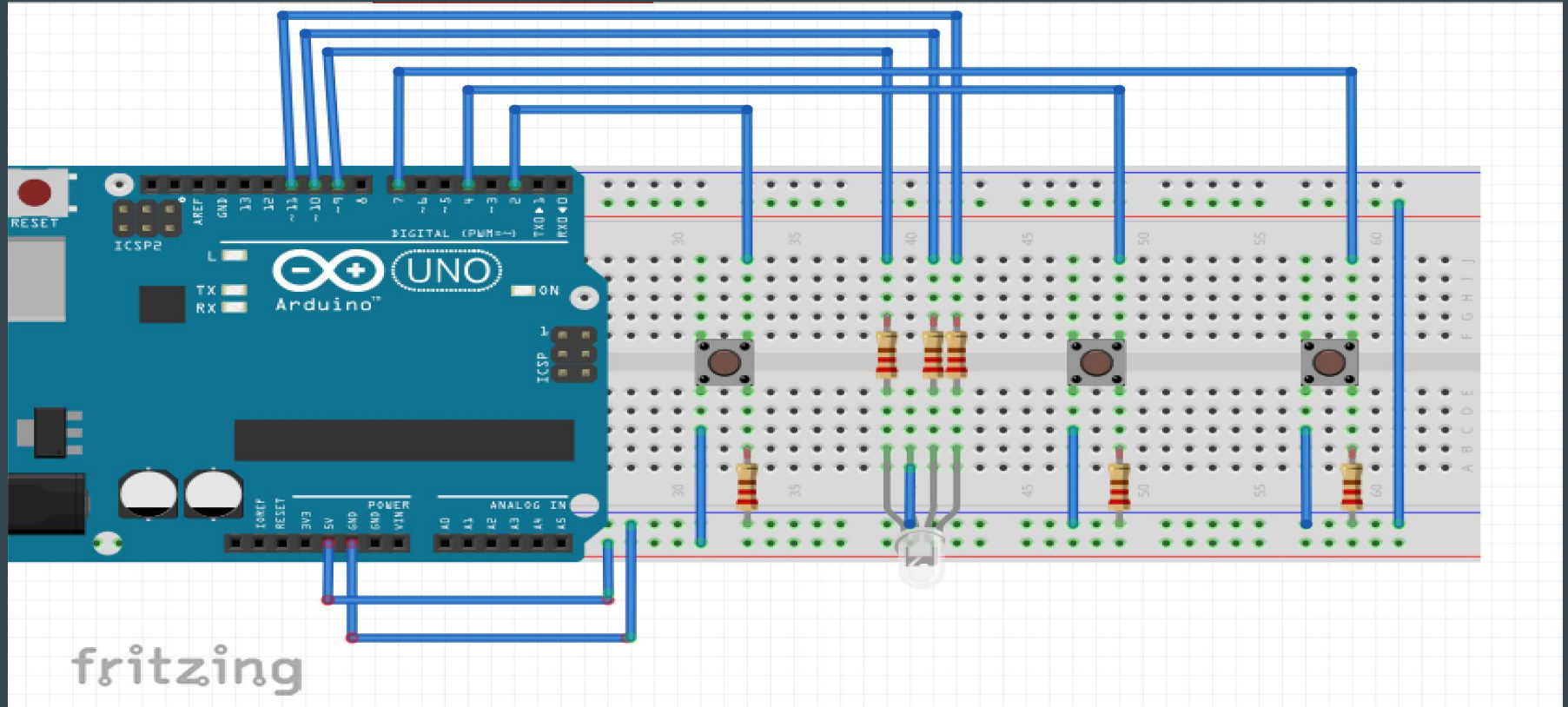
Two Color LED Reaction Time - Results



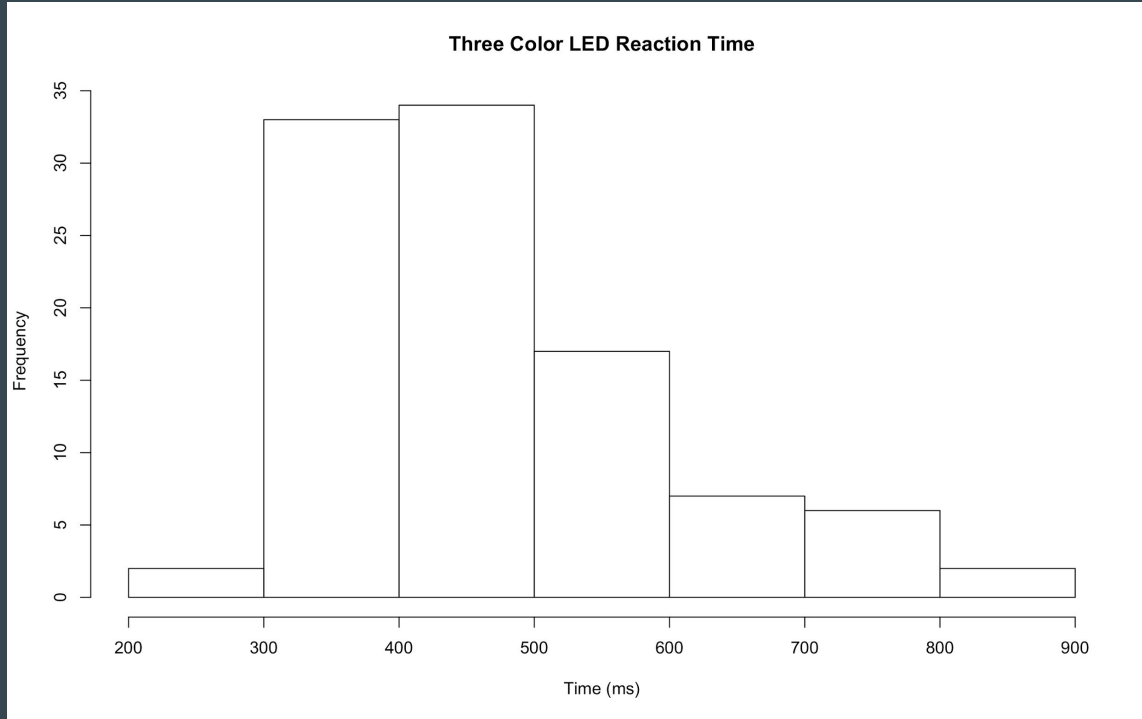
Mean: ~417 ms

RMS: ~432 ms

Three Color LED Reaction Time - Schematic



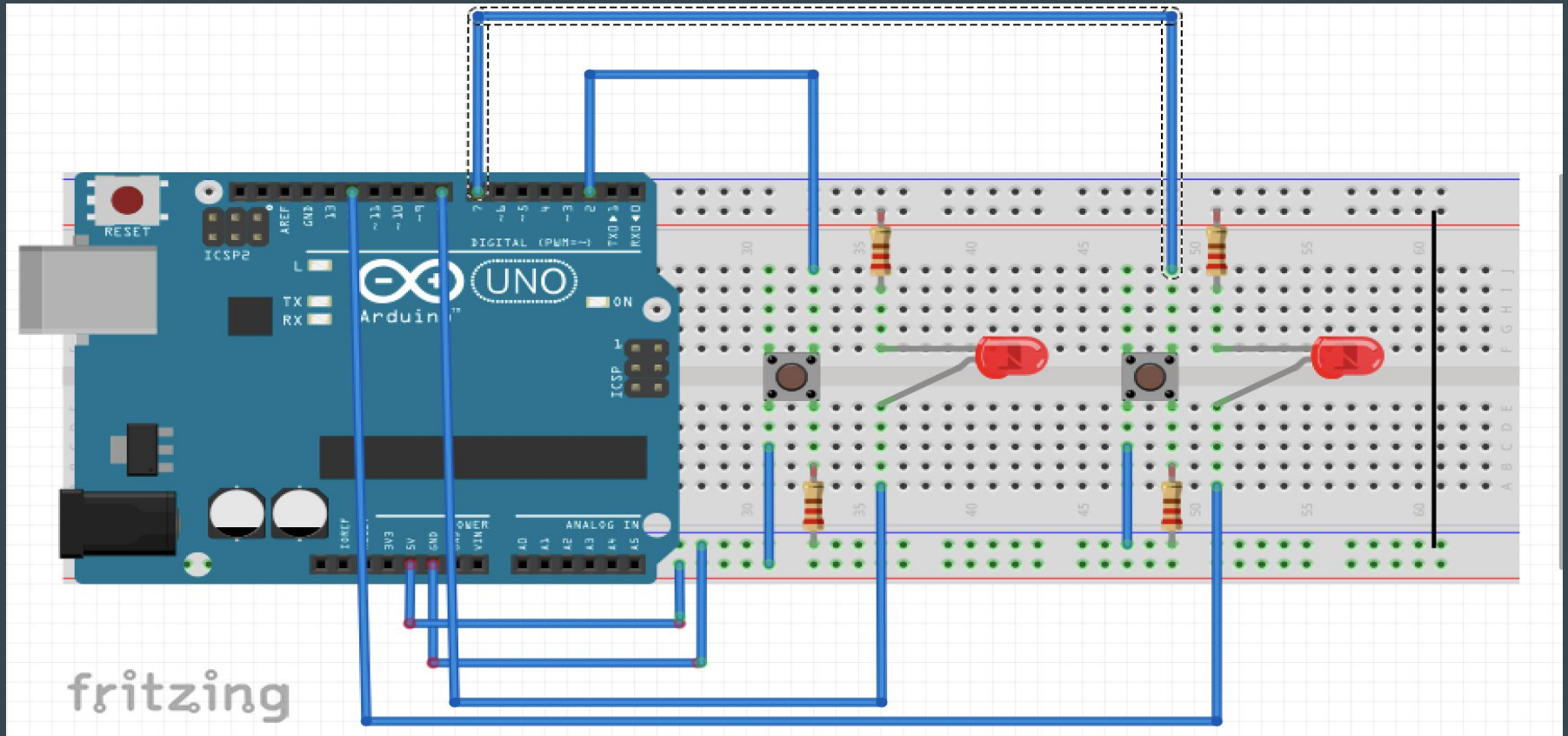
Three Color LED Reaction Time - Results



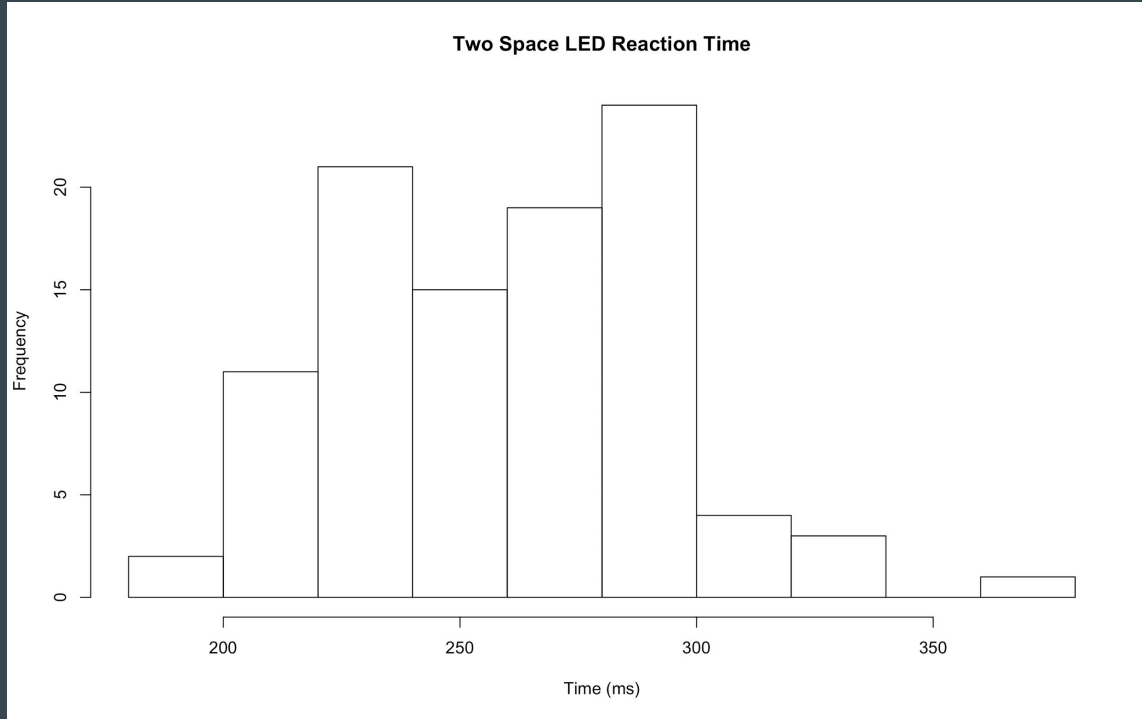
Mean: ~478 ms

RMS: ~494 ms

Two Space LED Reaction Time - Schematic



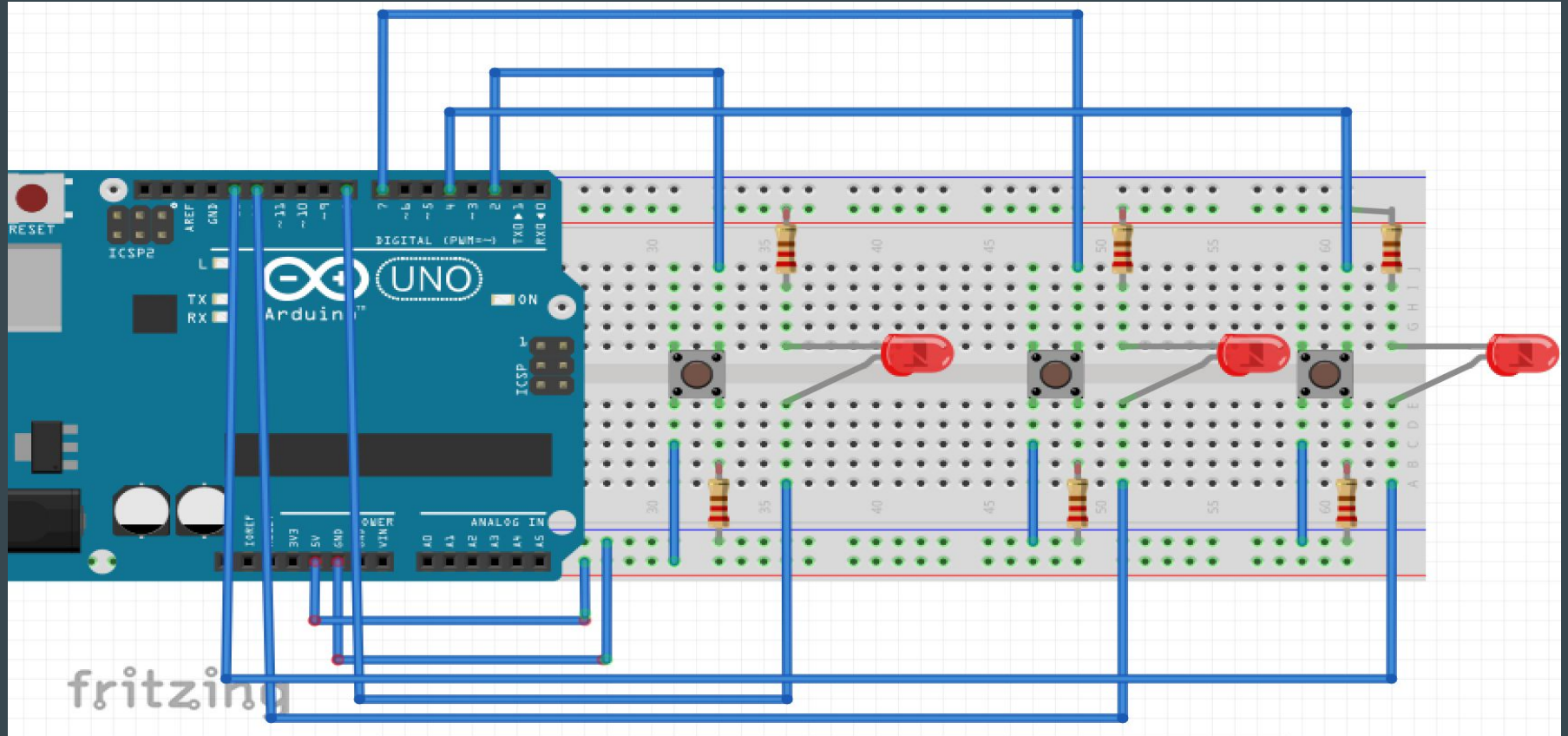
Two Space LED Reaction Time - Results



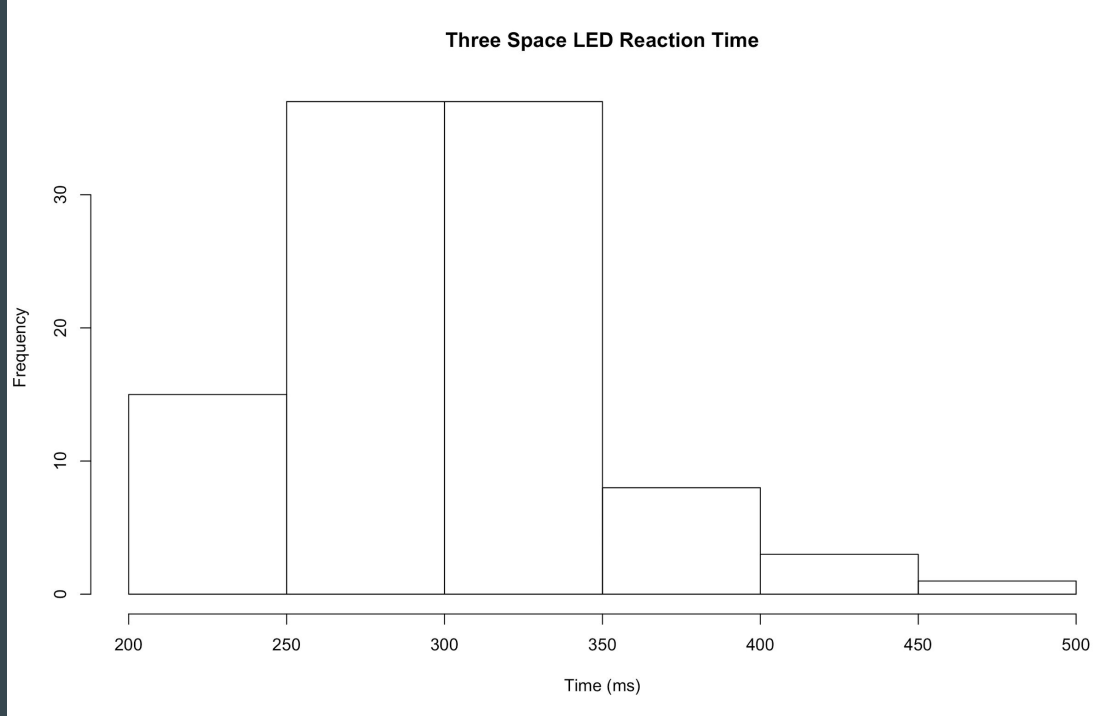
Mean: ~261 ms

RMS: ~263 ms

Three Space LED Reaction Time - Schematic



Three Space LED Reaction Time - Results



Mean: ~302 ms

RMS: ~305 ms