

Switch between **Light** and **Dark mode** for power saving
(Can also be set with computer settings)

Go-to **resource** for understanding how to use the simulator effectively

Simulate your own logic circuit.

1. Code the circuit using LogicHDL language
2. Run python logsim.py <filename.txt>
 - Or use our predefined logic circuits
3. GUI will pop up if successful.
4. Add signals to monitor
5. Run simulation

