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which are generally used in the circuit. Here, we have shown a simple circuit consisting of a few important components. The following circuit has a diode, a resistor, an inductor, a capacitor, and a power supply.

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program that describes the behavior of the

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digital circuit. The program can then be used to both simulate the operation of the circuit and synthesize an actual implementation of the circuit in a CPLD, an FPGA, or an application specific integrated circuit (ASIC). Another recent trend is to design digital circuits using block diagrams or graphic

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Analysis and Design of Digital Integrated

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Almost all digital circuits from traffic lights etc. to even computers are all based on sequential logic (its importance).

Therefore, I have included the theory of flip-flops and sequential logic design in hope that it would help the reader to design circuits of their own. I have done

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my best to explain sequential logic design
between Step 3 to 8.

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