

## Project Implementation:

- The seven segment display is implemented using the Simulide .
- When the design is run and the switches/voltage is given the bulb in the led will be on.
- According to the number in bcd given to the voltages, it will implement the number on the display wisely.
- Here in this design, it converts the bcd to seven segment display.
- It will display the numbers from 0-9 .