I learned about the functionality and applications of various electronic components, but faced difficulties in understanding complex circuit design and troubleshooting errors.

or

This practical aimed to understand various electronic components like resistors, capacitors, inductors, diodes, transistors, and integrated circuits, along with their functions and identification methods. It also covered the usage and safety measures of a digital multimeter for measuring voltage, current, resistance, continuity, and diodes in circuits. Overall, it provided a concise overview of electronic components and their practical applications in circuits.