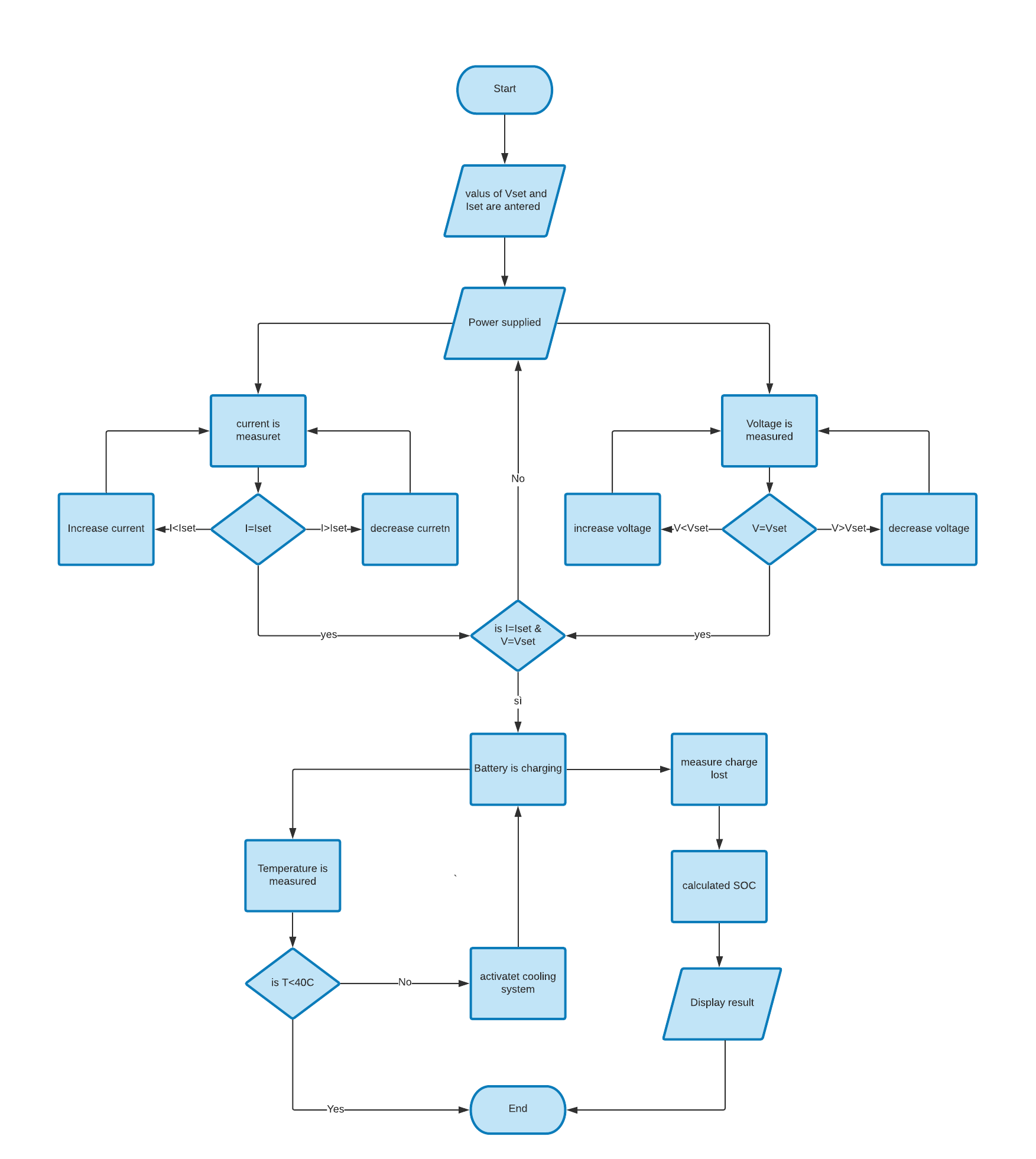
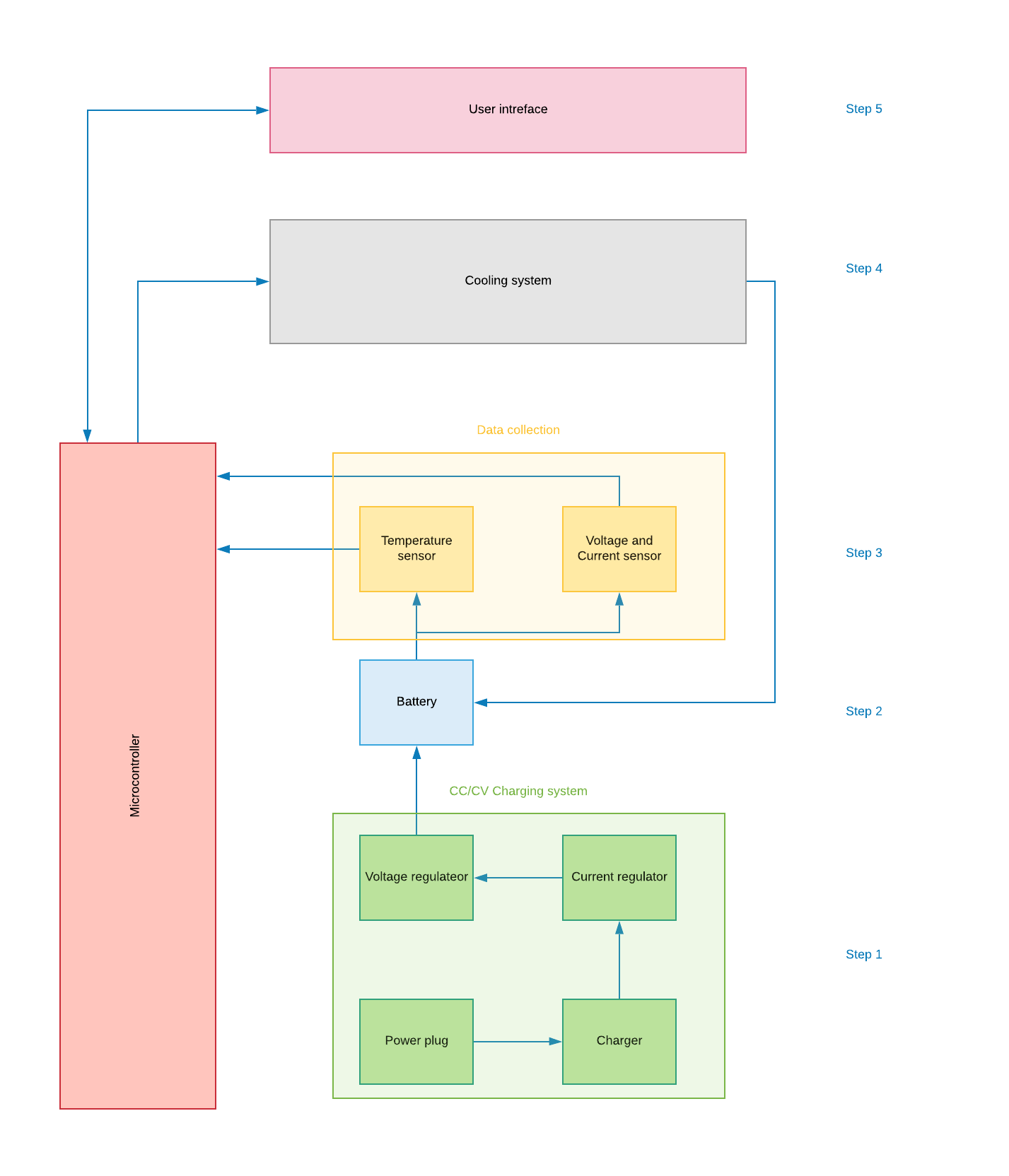
**Battery Management:** I took part in a research project for my Bachelor's Degree in which I designed a battery management system for lithium-ion cells using neuro-fuzzy methods. This was used to more accurately track the charging/discharging curve of the cells and protect the cells from overcharging and/or over-discharging. The circuit was able to track parameters like voltage, current, temperature, and internal resistance of the cell.

Immagine che contiene testo

Descrizione generata automaticamente