# Skills

- My proficiency in **Python, C++**, and **MATLAB/Simulink**, combined with expertise in **ECU-Test**, **LabVIEW**, and **Git**, equips me to tackle complex programming and simulation tasks.

- My knowledge in battery technologies, including **Lithium-ion and Sodium-ion batteries**, alongside characterization techniques like **GITT and EIS**, positions me to contribute to cutting-edge energy storage solutions.

- My familiarity with **Altium Designer, KiCAD**, and **EAGLE** supports advanced circuit design and PCB layout, enhancing product development.

- My skills in **automation, neural networks, and optimization algorithms** enable me to streamline processes and innovate in electric vehicle technology and smart energy systems.