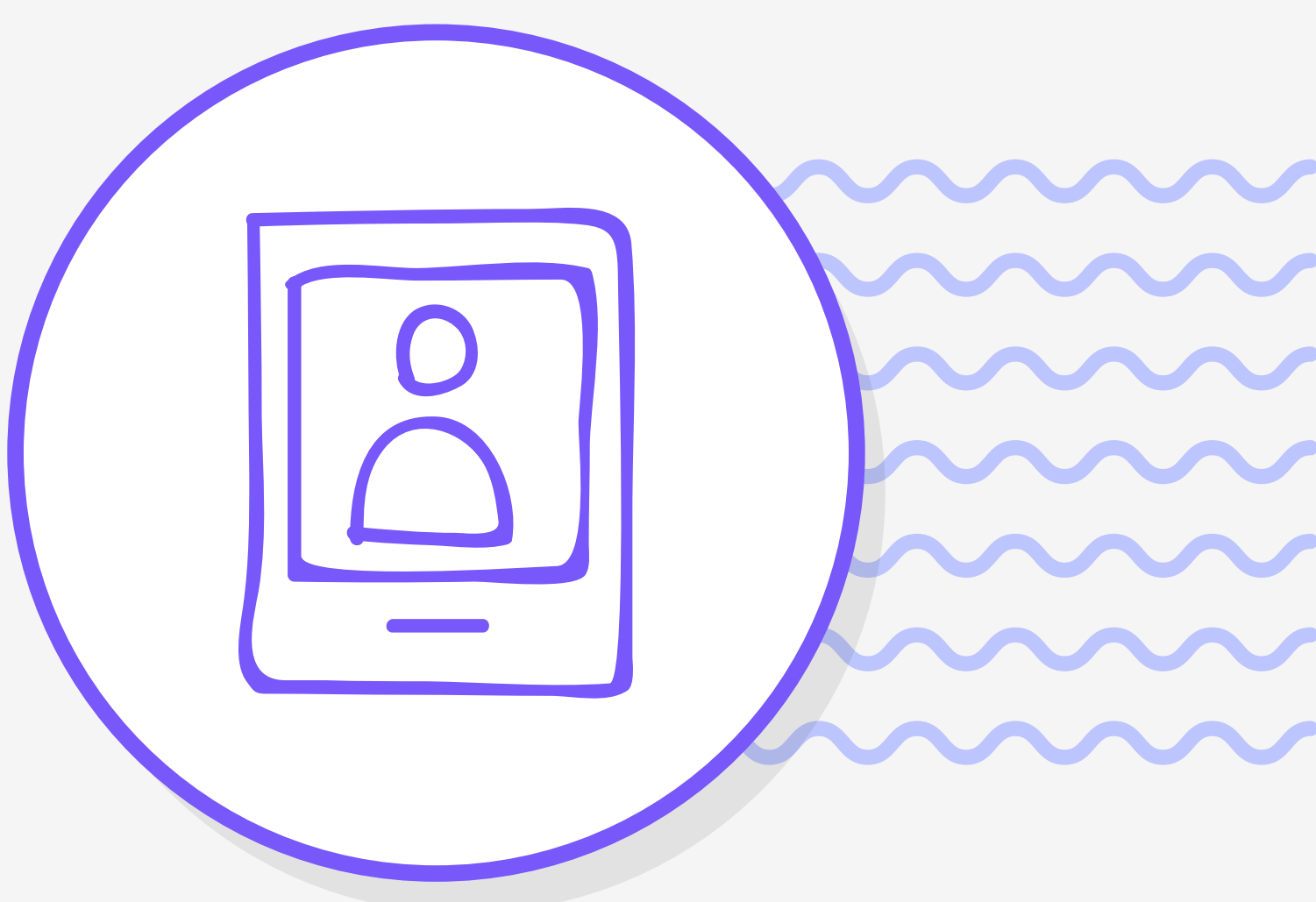


DATE	16-03-2023
TEAM ID	69FD11C6C30E4A0A 659402FCA1196C16
PROJECT NAME	VISUALIZATION TOOL FOR ELECTRIC VEHICLE CHARGE AND RANGE ANALYSIS
COLLEGE NAME	VAIGAI ARTS AND SCIENCE WOMENS COLLEGE



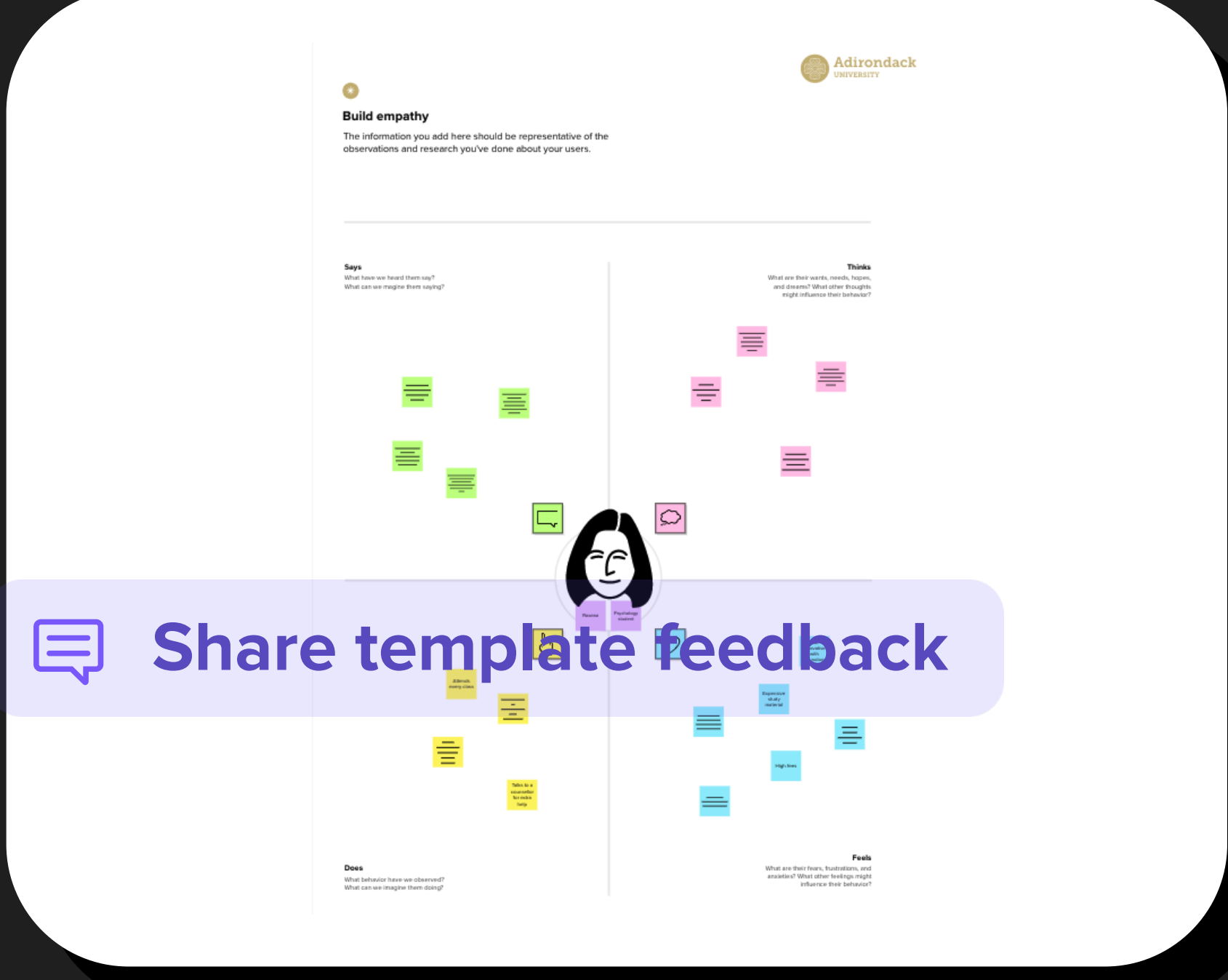
# Empathy map

A vehicle that can be powered by an electric motor that draws electricity from a battery and is capable of being charged from an external source and have an electric motor instead of an internal combustion engine.

The Electric Vehicle (EV) is not new, but it has been receiving significantly more attention in recent years. Advances in both EV analytics and battery technologies have led to increased automotive market share. However, this growth is not attributed to hardware alone.

The modern mechatronic vehicle marries electrical storage and propulsion systems with electronic sensors, controls, and actuators, integrated closely with software, secure data transfer, and data analysis, to form a comprehensive transportation solution.

Advances in all these areas have contributed to the overall rise of EV's, but the common thread that runs through all these elements is data analytics.



## Need some inspiration?

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## Build empathy

The information you add here should be representative of the observations and research you've done about your users.

