Customer journey map

	Scenario: [Existing experience through a product or service]	Entice How does comeons become event of this service?	Enter What do people experience as they begin the process?	Engage In the door enoments in the process, what happened	Exit What do people typically experience as the process finishes?	Extend What happens after the experience is over?
***	Experience steps What does the person (or people) at the center of this scenario typically experience in each step?	learns about the tools via eds blogs of EV forums	visits the website or installs the mobile/web app	uses details of to evolve charging trends, bettery health detc.	exits after viewing/ downloading uploads	returns to track EV performance regularly
*	Interactions What interactions do they have at each step along the way? Pregiet Who do they see or talk to? Places Where are they? Things: Who dight lood/poolints or physical objects do they use?	Sees videoidemo or ad on EV community platform	click link, signs up, gives EV model details	Interacts with heatman, graphs, range predictions	Downloads a report or sets an alert	Gets weekly morphy summodes via email
*	Goals & motivations At each step, what is a person's primary goal or motivation? ('Help me' or "Help me avoid')	Worsts to reduce charging anxiety, plan long trips	Wents clear understanding of EV range in current conditions	Seeks accurate, visual left to optimize that and changing habes	Wants useful summary to make decisions	Long-term improvement of EV usage and battery health
•	Positive moments What steps does a typical person find enjoyable, productive, fan, motivating, delightful, or exciting?	Gets intrigued by eose of tracking EV range	Easy orboarding, no login friction	First virualizations respects or metric model matches restly	Report is sharable and ectionable	Tool helped in see- world declare is q., charging step
②	Negative moments What steps does a typical person find finistrating, contains, angering, costly, or time-consuming?	Womes I'ls too technical	Confused about entering vehicle data or permissions	Some graphs are too dense or take time to load	Too much data, not enough a ctionable insight	Misses receiving remander or data sync fails
Product Sch	Areas of opportunity How might we make each step better? What ideas do we have? What have others suggested?	Clearer marketing with use cases	Simpler onboarding, pre-fill data where possible	More intuitive deshboards, customizable visuals	Summary screen with key takeaways	Mobile elerts, charging suggestions, route optimization