### **GAINS**

- Access to government incentives, su bsidies, or tax breaks for EV owners.
- Improved air quality and healthier co mmunity environments.

#### **SAYS**

- "I want to reduce my carbon footprint."
- "I've heard EVs are better for the environment."

## **THINKS**

- "Will driving an EV really help fight climate chang e?"
- "Is my local electricity clean or coal-based?"

# Empathy Map: Electric Vehicle (Focused on saving Environment)

### **DOES**

- Looks up subsidies or incentives for EV purcha ses.
- Compares EV models and their range.

## PAIN POINTS

- High upfront purchase cost compared to traditional vehicles.
- Limited driving range (range anxiety) and concerns about running out of battery.

# **FEELS**

- Hopeful about making a positive impact.
- Concerned about whether the change is significant.