Beyond the Code: Teaching AI to Understand, Help, and Protect Us

1.Think Like a Creator

- Imagine you're mentoring a young AI, what would you teach it first?

- Would it be emotions? Empathy? Math? Jokes?

2.A Tiny Sound, A Big Insight

- You're designing an app that listens to a user's cough or laugh.

- What might it infer?

3.Alert Me, I've Fallen!

- Imagine an elderly person living alone suddenly shouts, "Help!" or there's a loud thud.

- How can we design a system that hears this and reacts immediately?

4. Saving Lives in Traffic Jams

- ambulance is stuck in a traffic jam. Time is running out.

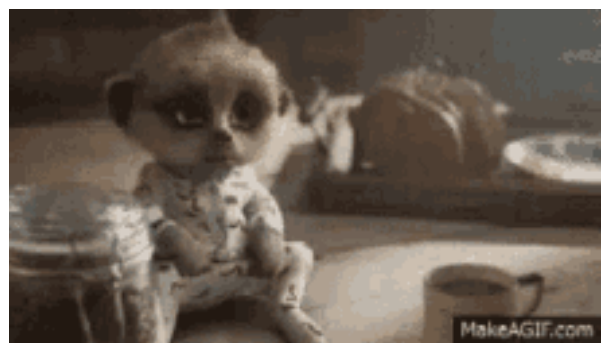- Can your AI system listen for sirens, talk to traffic lights, and find the fastest route?

5. Stay Awake, Stay Safe

- Picture a long-distance truck driver late at night. Their eyelids droop.

- Your AI companion watches for signs of fatigue.

6. A Friend That Truly Listens

- Imagine an AI that listens to your voice and sees your expressions daily.

- It begins to understand when you're happy, lonely, or stressed.

- How might this companion support your mental health?

7.Indentifying the Black Sheep

- Imagine an AI that monitors students sitting in front system

- Its duty is to find out if the student is cheating

- How would you approach this statement