

1. Which dataset was hardest to classify? Pick one - explain what made it ambiguous.

Image. It is hard to differentiate between one object and the other cuz the world has too many categories and when the AI says like the dog is a Siberian Husky but to humans we think maybe it is an Alaskan Malamute. (I searched google for that husky thing.)

2. How did you collaborate with AI? What part did *you* contribute - the prompt, the example, the bug fix? If you didn't use AI, what was hardest to figure out alone?

Doing my homework, it gave me answers so I could do finish my homework faster and can help me revise my schoolwork but it could sometimes give us wrong answers. If I didn't use AI it is hard to finish my work in time and I would have to pay for tuition since I can't revise myself.

3. Classification or regression - which is more common in industry? Argue with one example you've seen.

Classification cuz it can check if it is a real deal or a scam.