ML FAIRNESS! Human brases < now to mitigate? - humans remember / store things based on what is typical to them - these can affect ML... in many sups Collection and annotation of data (e.g. bananas) Nr. grown banasas -reporting bias: what is "interesting" -selection bias - overgeneralization bias - out-group homogeneits bias - confirmation bias -automation blas ("ML is more reliable thanhumans!") Designing for fairness 1. Consider the problem a. Ask expurts and no social 3. Train model to account for blas 4. Interpret outcomes (i.e. how are the outputs in the red world)
5. Audlish with context 5. Andlish with context No trage to tobolal bedige the second contraction of the second of the second CANNAGE CHOINE STANGER THE MINE TO THE D the state of the second of the second