Worksheet: UX of AI challenges

2. Managing expectations - How will we establish realistic expectations?	3. Graceful failure & accountability - How will we design for trust in case of failure?	& Iransparency
5. User autonomy - How will the user be able to customize their experience?	6. Data privacy & security - How will you collect, store, and handle data?	& Control
8. Bias & inclusivity - How will you prevent bias and guard inclusivity?	9. Ethics & (un)intended consequences - How will you look out for negative and positive impact?	Alignment
	5. User autonomy - How will the user be able to customize their experience? 8. Bias & inclusivity - How will you	We establish realistic expectations? How will we design for trust in case of failure? 5. User autonomy - How will the user be able to customize their experience? 6. Data privacy & security - How will you collect, store, and handle data? 8. Bias & inclusivity - How will you prevent bias and guard inclusivity? 9. Ethics & (un)intended consequences - How will you look out for negative

User Autonomy & Control