

# **Meta's AI Training and the Ethics of Public User Data**

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## **The Ethical Issue and the Role of Data**

Meta's decision to use public Facebook and Instagram content to train its AI models raises a serious ethical issue about privacy and consent. The main concern is not simply that Meta is using data, but that it is using content people originally shared for social interaction and turning it into training material for artificial intelligence. While the company says this will help improve AI systems for European users, many people are concerned that this kind of data use goes beyond what users reasonably expected when they made public posts online. This issue becomes more important when looking at how the data moves through collection, analysis, and communication.

The first part of the issue is data collection. Meta announced that it would begin using public content from adult users in the European Union, along with interactions users have with Meta AI, to train its models (Malik, 2025). Reuters also explained that this included public posts and comments, while private messages with friends and family were generally excluded unless users chose to engage with Meta's AI tools (Samuel, 2025). On paper, Meta presents this as a limited and practical use of public information. However, the fact that data is public does not automatically mean people expected it to be reused in this way. Someone may post a picture, comment, or opinion online to communicate with other people, not to help build a large AI system.

That is where the main ethical issue begins to show. The deeper problem is informed consent. Just because users agreed to be on the platform or made a post publicly visible does not mean they clearly agreed to have that information used to train AI. This creates a gap between what users thought they were doing and what the company is now doing with their data. Meta

argued that using this data would help its AI better understand European languages, cultures, and local expressions, which the company says is necessary for improving the product (Bettya, 2025). Even so, that explanation does not fully address whether users meaningfully understood or agreed to this new purpose for their content.

The second part of the issue is data analysis. Once the data is collected, it does not just sit in storage. It is used to train models to recognize patterns in language, behavior, tone, and communication. This matters because the way data is analyzed can affect the outputs an AI system produces later. IBM explains that bias in AI can come from the data itself and from the way it is processed, especially if the data does not fully represent all users or perspectives (“What Is Data Bias?,” 2025). Codecademy makes a similar point by explaining that bias can happen during collection, during analysis, and in the way conclusions are drawn from data (“Bias in Data Analysis,” n.d.). This means that even if Meta is using a large amount of public content, that does not automatically make the AI fair or neutral.

The third part is data communication. After the system is trained, the AI produces responses, summaries, recommendations, or other outputs for users. At that point, most people will not know how their own content may have influenced the model. They may also have very little understanding of how far their data traveled or how it shaped the final system. This creates an ethical issue because the original communication was personal or social, but the final communication becomes corporate and automated. The data has moved far away from its original context.

Overall, the core ethical issue in this case is not just whether Meta can legally use public data. It is whether people have actually given meaningful consent for their public social media

content to be reused in a very different way. Goodwin's legal discussion points out that even if users are given a chance to object, that process may still be confusing or incomplete, especially once the data has already entered an AI training system (Moille, 2025). That makes this case a strong example of how data ethics is not only about access to information, but also about power, context, and control.

### **Primary Actors and Their Perspectives**

Several different groups are speaking about this issue, and each one seems to be approaching it from a different point of view. Looking at these perspectives through descriptive ethics helps make the issue clearer because it focuses on what people are actually saying and what may be influencing their views, rather than deciding who is right.

The first major actor is Meta itself. Meta presents this decision as a way to improve its AI systems and make them more useful for European users. In its official statement, the company says it wants its AI to better understand local cultures, languages, and everyday ways of speaking (Bettya, 2025). From Meta's perspective, using public user content seems to be framed as a practical step toward building a better and more regionally relevant product. The company also appears to be motivated by competition, since AI development has become a major focus across the tech industry. From this perspective, the use of public data may be seen as normal, necessary, and part of improving services.

Another major group is regulators and legal experts. These actors appear more focused on privacy, consent, and whether companies should be allowed to reuse user data this way. Reuters and TechCrunch both reported that Meta's earlier plans had already faced delays because of privacy concerns and pressure from European regulators (Malik, 2025; Samuel, 2025). This

shows that regulators do not simply see this as a product update. Instead, they seem to view it as a question of whether user rights are being respected. Goodwin's legal analysis also points out concerns about whether the legal basis for using this data is strong enough and whether users are truly able to object in a meaningful way (Moille, 2025). This perspective seems to be driven by the belief that people should have clearer control over how their personal information is reused.

A third group includes privacy advocates and watchdog organizations. Their perspective appears to be shaped by concern over power and transparency. Ars Technica reported criticism that some users who had already opted out of AI training were being asked to do so again, which raised questions about how effective or user friendly the opt out process really was (Belanger, 2025). From this point of view, the issue is not just whether a form exists. The bigger issue is whether ordinary people are realistically able to understand what is happening and protect themselves from it. Forbes also frames the issue as part of a larger privacy concern rather than a one time misunderstanding (Woollacott, 2025). These perspectives seem to be driven by distrust toward large technology companies and concern about how little control users often have once data enters a platform's system.

The final important group is users themselves. Even though not every user is directly quoted in the articles, their perspective is still central to the issue. Some users may not care very much and may feel that better AI tools are worth the tradeoff. Others may feel uncomfortable knowing that their public content could be reused in a way they never intended. A person who posts online for community, self expression, or casual communication may not see that as the same thing as contributing to AI development. These reactions may be shaped by a person's trust in technology, past privacy concerns, or their general understanding of how platforms use data.

When these perspectives are placed side by side, the issue becomes more complex. Meta focuses on usefulness and innovation. Regulators focus on rights and legal boundaries. Privacy advocates focus on power and transparency. Users may focus on trust, comfort, or convenience. Descriptive ethics helps show that these groups are not simply arguing over facts. They are also reacting from different values, expectations, and experiences.

### **Reflection on Missing, Unclear, and More Credible Perspectives**

The perspective I probably understand the least is Meta's argument that using public user content for AI training is just a reasonable extension of how social media platforms already operate. I can understand the company's logic to a certain point. If Meta wants its AI to better understand real language, humor, and culture, then using real public content does make sense from a technical standpoint. I can also understand why a company would want to improve its product in a way that feels more local and relevant to users. From a business and development perspective, that argument is not hard to follow.

At the same time, that perspective still feels incomplete to me. The part that makes it harder to fully accept is that it focuses heavily on usefulness but does not fully deal with the issue of expectation. People may understand that platforms collect data for ads, recommendations, or engagement, but AI training feels like a different category. It changes the role of the user from someone sharing content into someone unknowingly contributing to a machine learning system. That shift feels important, and I think it is one of the main reasons this issue has created concern.

The perspectives that feel more credible to me are the ones focused on consent and long term control over data. That is probably because I tend to trust arguments more when they focus

on what happens after people lose control over their information. The point that stands out the most to me is that once data is used to train an AI model, it may not be easy or even possible to fully remove its influence later (Moille, 2025). That makes the idea of “opting out” feel less reassuring. If the process only works before the data is used, or if users do not fully understand what they are opting out of, then the protection feels limited.

I also think some perspectives are missing from the conversation. One missing perspective is the average everyday user who does not closely follow privacy news or AI policy. A lot of people probably do not know that their public content may be used this way at all. Another missing perspective is from communities that may be more vulnerable to misrepresentation or bias in AI systems. If their public content is used for training, but they have little say in how the system is built or evaluated, then their data may be used without them having much power in the process. That feels like an important gap.

My own experiences also affect which perspectives feel more believable to me. Because I am more aware of how data is collected and reused in technology systems, I naturally find privacy concerns more convincing than company messaging. Someone who is less familiar with these issues might feel differently and may focus more on convenience or product improvement. That is important to recognize because it shows that even our own reactions are shaped by experience.

Overall, this case shows that data ethics is not just about whether something is technically allowed or useful. It is also about whether people understand what is happening, whether they have meaningful control, and whether the use of data stays close to the purpose people originally

had in mind when they shared it. That is what makes Meta's AI training decision ethically significant.

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