



Ik wil een tool maken die de loop doorbreekt waar gebruikers van Facebook in kunnen raken als ze reels kijken. De tool geeft een melding als je in de loop raakt. Dit wordt gedaan door de ai herkenning. Ook kan je een eigen timer zetten, zodat je niet langdurig video's achter elkaar door kijkt. Als de tijd om is of je raakt in een loop, dan krijg je een melding.

Created by: nx0
Created on: May 19, 2025 10:30 AM
Changed on: June 4, 2025 9:54 PM

Technology Impact Cycle Tool

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Impact on society

What impact is expected from your technology?

This category is only partial filled.

What is exactly the problem? Is it really a problem? Are you sure?

This question has not been answered yet.

Are you sure that this technology is solving the RIGHT problem?

This question has not been answered yet.

How is this technology going to solve the problem?

This question has not been answered yet.

What negative effects do you expect from this technology?

This question has not been answered yet.

In what way is this technology contributing to a world you want to live in?

This question has not been answered yet.

Now that you have thought hard about the impact of this technology on society (by filling out the questions above), what improvements would you like to make to the technology? List them below.

De verbeteringen die ik zou maken dat ze de algoritme kunnen husselen, zodat je andere onderwerpen krijgt te zien en er niet in mee wordt gesleurd. De ai melding is te zien als je 10 keer hetzelfde onderwerp heb gehad in een kwartier. Een reel is kort en je scrollt best snel verder, dus het aantal moet niet te klein zijn, zodat je niet iedere 5 minuten een melding krijgt. In een uur 10x dezelfde soort video is niet erg, maar in een kwartier ga je naar die loop.

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Hateful and criminal actors

What can bad actors do with your technology?

This category is only partial filled.

In which way can the technology be used to break the law or avoid the consequences of breaking the law?

This question has not been answered yet.

Can fakers, thieves or scammers abuse the technology?

This question has not been answered yet.

Can the technology be used against certain (ethnic) groups or (social) classes?

This question has not been answered yet.

In which way can bad actors use this technology to pit certain groups against each other? These groups can be, but are not constrained to, ethnic, social, political or religious groups.

This question has not been answered yet.

How could bad actors use this technology to subvert or attack the truth?

This question has not been answered yet.

Now that you have thought hard about how bad actors can impact this technology, what improvements would you like to make? List them below.

Facebook is geen veilige plek om de data van de tool achter te laten, daarom is de tool onafhankelijk. Het andere probleem is bij een data lek, waar risico op is, dat informatie over 'zwakke schakels' te vinden zijn. Als oplossing hier voor wil ik dat er zo min mogelijk informatie van de gebruiker is en goede bescherming om het te voorkomen. De data over de video's worden de dag erna weer verwijderd.

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Privacy

Are you considering the privacy & personal data of the users of your technology?

This category is only partial filled.

Does the technology register personal data? If yes, what personal data?

This question has not been answered yet.

Do you think the technology invades the privacy of the stakeholders? If yes, in what way?

This question has not been answered yet.

Is the technology compliant with prevailing privacy and data protection law? Can you indicate why?

This question has not been answered yet.

Does the technology mitigate privacy and data protection risks/concerns (privacy by design)? Please indicate how.

This question has not been answered yet.

In which way can you imagine a future impact of the collection of personal data?

This question has not been answered yet.

Now that you have thought hard about privacy and data protection, what improvements would you like to make? List them below.

Ik wil dat het zo min mogelijk data verzamelt. Het enige wat gemeld moet worden naar facebook is of de gebruiker de ai functie heeft of niet. De persoonlijke data die de tool moet weten, moet worden verwijderd na een bepaalde periode als bijvoorbeeld 1 dag of na de melding, omdat je daarna niet weer verder gaat kijken.

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Human values

How does the technology affect your human values?

This category has not been filled yet.

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Stakeholders

Have you considered all stakeholders?

This category has not been filled yet.

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Data

Is data in your technology properly used?

This category is only partial filled.

Are you familiar with the fundamental shortcomings and pitfalls of data and do you take this sufficiently into account in the technology?
This question has not been answered yet.

How does the technology organize continuous improvement when it comes to the use of data?

This question has not been answered yet.

How will the technology keep the insights that it identifies with data sustainable over time?

This question has not been answered yet.

In what way do you consider the fact that data is collected from the users?

This question has not been answered yet.

Now that you have thought hard about the impact of data on this technology, what improvements would you like to make? List them below.

Zoals hierboven al is gezegd heb ik het liefst zo min mogelijk dataverzameling. De timer kan in principe worden opgelost met codering en hoeft er geen data voor worden gebruikt. Om sneller fake nieuws te herkennen kan ai zelf een algoritme creëren waar accounts met veel fake nieuws al sneller een melding krijgen. Het is efficiënter en bespaard data, omdat ai niet kijkt naar de video, maar naar het account, wat minder persoonlijk is.

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Inclusivity

Is your technology fair for everyone?

This category has not been filled yet.

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Transparency

Are you transparent about how your technology works?

This category has not been filled yet.

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Sustainability

Is your technology environmentally sustainable?

This category has not been filled yet.

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Future

Did you consider future impact?

This category has not been filled yet.