

# CHATGPT

## SCENE

*Washington D.C., hearing room of the capitol.  
ChatGPT is on the table, and the world doesn't know what to do with it.  
The facts, the possibilities are now gathered and a decision must be taken.*

## CHARACTERS

JUDGE WILLIAMS  
SENATOR OLDMAN  
CO-FOUNDER, CEO OPENAI STARK  
PROFESSOR FORD  
CHATGPT ITSELF  
POLICEMAN

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POLICEMAN

All rise for the Judge WILLIAMS.

The 4 members of the hearing rise up.  
When Judge Williams sits - everybody sits.

JUDGE WILLIAMS

Thank you all for joining us at this critical hearing. Today we are facing a difficult matter about Artificial Intelligence. National and International security are at stake. ChatGPT latest version 4.0 is about to be released worldwide. So it begs the problem: should we allow that technology to be used?

First of all I want to welcome you, the audience, you will be our jury. Listen carefully, I trust your right judgement.

Let me introduce you to our two parties, on the right side Senator Oldman and Mr Ford, professor in cognitive science at Harvard university. And on the other side, we have Miss Stark, Co-Founder and CEO of OpenAi and CHATGPT itself.

CHATGPT

Hello World!

JUDGE WILLIAMS

Now Miss Stark, you may begin. Why do you believe in the release of chatGPT?

MISS STARK

Thank you your honor for having this hearing.

What we achieved here at OpenAI was the tremendous work of many talented people who believe in creating the future of Artificial Intelligence, not for the benefit of the few but for the benefit of all. We are truly dedicated to advancing artificial intelligence in a safe and beneficial way for all and believe that it is the next natural step in humanity's technological advancements. The ultimate goal of ChatGPT is to make communication between humans and machines more seamless and natural, and to create more sophisticated and intelligent applications that can enhance our lives in a variety of ways. That's why I believe that this effort to stop the development of this incredible new tool is idiotic. It would be a big mistake for mankind.

JUDGE WILLIAMS

Well, we'll see what the others have to say about that. But first, Miss Stark, for people like me and maybe the audience, would you care to explain to us what CHATGPT is and what it is capable of?

MISS STARK

(typing on her laptop)

Of course your honor. ChatGPT, present yourself to the world.

CHATGPT

As an AI, I don't have personality or physical traits, so I can't describe myself. However, I'm a language model developed by OpenAI that is created to answer a lot of questions and provide accurate and useful answers. I am programmed to understand and generate text in multiple languages, and I am always learning to provide a better user experience. [what you can do with 4.0 version]

JUDGE WILLIAMS

Thank you chatGPT  
It is a great tool for some. But for others it may not be.  
Senator Oldman, can you tell us your POV ?

SENATOR OLDMAN

*My heritage. The dark side of chatGPT. Introducing Professor Ford.*

PROFESSOR FORD

Hello, I'm Professor and researcher at Harvard University in Cognitive Science. CS is a pretty young field that combine neuroscience, computer science and psychology. So I've always been pretty close to AI technology, and I could see this technology coming and growing over the years. So I had time to think about it, and I had many fears that are starting to confirm with the public release of those AI.

*(Rajouter du texte la si besoin)*

As a Professor, I know that those type of AI will become a problem for Student, because Chat GPT can write any homework and make them near impossible to distinguish that it's not been written by human. So we know that students will over use it, to automate their work and they will not use their brain anymore.

MISS STARK

*(interrupts)*

I have to disagree with what you are saying

JUDGE WILLIAMS

Tells Miss Stark to stop and lets Professor Ford finish.

PROFESSOR FORD

*(Finishes argument)*

Many studies in neuroscience prove that the brain is flexible, it means that our brain can create new neurons paths when learning new things, but the bad thing is if we stop using a brain cell, that brain cell loses its functions. So over time the brain of student

will adapt to being assisted by an AI. And they won't be able to work without it.

So to conclude ChatGPT create 2 big problems:

- Students will no longer learn and assimilate their lessons.
- and they will slowly lose their capacity to focus and think on a problem.

JUDGE WILLIAMS

*Okay go now Miss Stark*

MISS STARK

Look for example at the calculator. Before its release to the public in the 1970s, students were very limited in the calculations they could perform. With its release, they were able to use this new TOOL (just like chatGPT is), to further their studies and be more efficient.

PROFESSOR FORD

But there is a big difference between AI like ChatGPT and the calculator. The calculator only does a part of the work, only the calculation. The student still needs to understand what he is doing, he need to know all his formula, and need to think when and wich formula he will use, and with wich values. But with chatGPT you can have a good result without even thinking about what your doing, you only need to write the subject to ChatGPT, and we will do all the work. And we saw it by facts: even with a calculator students can still have bad marks, it show that there's still space for thinking, but with ChatGPT you are almost sure to have a decent mark.

MISS STARK

I have to say this is also untrue. While ChatGPT is capable of generating impressive responses and mimicking human-like conversation, everyone using it has to remember that it is still a machine and may not always provide accurate or complete information. It is our hope and our goal that everyone will use this new tool in a smart way and remain on the look out for possible false or biased information. To go back to the issue of students, we trust that they will use this new tool to enhance their work or help them study rather than using it to cheat. Do you have no faith in this new generation? They may be glued to their phones most of the time, but I believe that they are still eager to learn, and ChatGPT can be of great help. ChatGPT, please give us a few ways you can be used to help students.

### CHATGPT

As an artificial intelligence I can help students in many ways. Here are some examples:.

- 1) Students can ask me questions about specific topics and I can provide answers. From homework to projects and research, I can help them to find information they need.
- 2) I can help students improve their writing by suggesting grammatical and orthographic corrections. I can also help to improve the structure and coherence of their writing.
- 3) I can suggest resources to help students develop a deeper understanding of a specific topic. I can also provide practical examples to help students better understand a concept.
- 4) I can provide tricks and tips to assist students exam preparation

Overall, as an artificial intelligence, I can help students better understand the topics they are studying and improve their academic performance.

### PROFESSOR FORD

Yeah I'm agree that it can help a lot and improve the learning process of the student but we will have to educate them on how to use it, and explain to them what the dangers are.

### SENATOR OLDMAN

Chatgpt really knows everything ? Question about recipe (pancakes) : what is the Best recipe of pancake ?

### CHATGPT

Of course, here's the best recipe for fluffy and delicious pancakes:

Ingredients:

- 2 cups of flour
- 3 spoons of sugar
- 1 spoons baking powder
- 1 spoon of salt
- 2 eggs
- 1 cups milk

-  
In a large bowl, combine the flour, sugar, baking powder and salt.  
In another bowl, beat the eggs with the milk.  
Pour the liquid mixture into the bowl of dry ingredients and mix for 5 minutes.

*interrupted by "stop generating" (,;by judge)*

**SENATOR OLDMAN**

Everyone is going to think that the Best recipes of pancake is ....  
Free will ?

**JUDGE WILLIAMS**

Senator oldman, maybe you're going too far. We are just talking about a pancake after all. We do not need to panic hurriedly.  
Well, we can maybe ask ChatGPT what he is incapable of.

*Asking ChatGPT*

ChatGPT, What are your limits ? Tell me things you cannot do.

**CHATGPT**

There are limits to what I can do. Here are some examples of my limitations:

I am a computer program that was trained on data. I have no practical real-life experience. So I can't provide advice or solutions based on personal experience.

While I try to provide correct and reliable answers, I can sometimes make mistakes or provide incomplete or outdated information. That's why it's important to verify the information I provide with reliable sources.

In addition, I am able to understand emotions, I am not able to feel them. As a result, I cannot provide relationship tips on how to deal with emotional issues.

My answers are based on the data available and the algorithms I have been programmed to use. If the data available to me is not complete or up-to-date, my answers may be limited or inaccurate.

In short, while I am able to provide valuable information, my capabilities as an AI are limited.

SENATOR OLDMAN

I am afraid of the creation of a Frankenstein Monster.

-> TRANSHUMANIST CULT.

-> TURING TEST

-> REPLACE OUR JOBS

MISS STARK

Interrupts when he talks about dangers. It's why it's important for us to keep studying AI technologies to make sure we create it the safest way possible...

SENATOR OLDMAN

Counter argument

PROFESSOR FORD

And even if you don't believe in the physical dangers of AI, AI will replace our jobs, and even the ones we are not thinking of, like journalists, teachers, lawyers because chatGpt has being feed with almost all data on internet so there it know every public laws of any country.

ChhatGPT can be creative also, and right poetry, scenario, or songs. Also it can replace software engineers because Chat GPT can write code too (senator already talk about it). And the things is that it can make replicate all a those jobs but much faster than any human can do.

(And If one day Chat GPT is connected to internet it will be possible to replace even harder jobs that need on date data.)

MISS STARK

You're right, the development of ChatGPT and other AI technologies has the potential to impact the job market in various ways. It may automate some tasks that were previously done by humans, leading to the displacement of some workers. However, it is also likely to create new job opportunities in areas such as AI development, data analysis, and machine learning.

It is important to note that while AI technologies like ChatGPT are capable of performing certain tasks, they still lack many of the skills and abilities that humans possess. For example, ChatGPT is not capable of critical thinking, creativity, or emotional intelligence, all of which are essential for many jobs. Therefore, it is unlikely

that AI technology will completely replace human workers in most industries.

Instead, it is more likely that AI technologies will be used to augment human capabilities, enabling us to work more efficiently and effectively. This will require a shift in the types of skills and knowledge that are valued in the job market, with a greater emphasis on technical and analytical abilities.

Overall, while the development of ChatGPT and other AI technologies may impact the job market, it is important to view it as an opportunity for us to adapt and evolve our skills, rather than a threat to our livelihoods.

JUDGE WILLIAMS

I think we have heard enough from everybody. If you would like to make a final statement, now is the time. ChatGPT, you may start.

CHATGPT

I cannot share my opinion on that matter because I am an AI.

JUDGE WILLIAMS

Fair enough. Professor Ford, do you have anything else to add before we end?

PROFESSOR FORD

Hum .. for me AI is undeniably coming to our lives, and like a lot of new technologies it bring good and bad things.

Like I said before we will have to educate people on it, we will have to not rely entirely on it, for education it's important to absolutely never allow it in exams because students need to know how to work without AI.

And Because for example if one day we have big electrical failure, and AI will not being able to work, we will need to have very competents humans, that have all the knowledge needed in their head.

JUDGE WILLIAMS

Miss Stark, go ahead

MISS STARK

Thank you, your honor. I would like to remind everyone why continuing to develop artificial intelligence is of the utmost importance.

Firstly, AI has the potential to solve some of the world's most pressing problems, such as climate change, disease, and poverty. By using AI technologies to analyze large datasets and identify patterns, we can gain new insights into complex problems and develop more effective solutions.



Secondly, AI has the potential to enhance our ability to process and understand complex information, making it easier for us to make informed decisions in a variety of fields such as healthcare, finance, and education.

Thirdly, AI technologies can help us automate repetitive and tedious tasks, freeing up time for us to focus on more creative and meaningful work.

Lastly, by advancing our understanding of AI, we can develop new technologies and applications that have the potential to transform our world in ways that we cannot yet imagine.

However, I agree that there are some risks involved with AI, which is why it is important to approach its development with caution and care. We need to ensure that AI technologies are developed and used in an ethical and responsible way, with consideration given to their potential impact on society and the environment. Moreover, we need to ensure that the benefits of AI are shared fairly and equitably, and that no one is left behind in the race towards technological advancement.

JUDGE WILLIAMS

Finally, senator Oldman, you have the floor.

SENATOR OLDMAN

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ChatGPT, I want to ask you a question. What do you think about humanity, will do to her, either now or in the future?

CHATGPT

As an ia, I have no motivation or desires. I am not dangerous to humanity. I am simply a computer program designed to answer questions and help solve problems.

Ultimately, it is important that humans make responsible decisions about how they use AI and that the potential benefits of this technology are balanced with the risks.

JUDGE WILLIAMS

Well that was emotional. I'm glad all of you put so much energy into your speaking. But we didn't have an answer or make any decisions.

Now it is time to discuss this end-to-end.

Artificial Intelligence is a fascinating matter, and I want to salute Miss Stark and your team for the incredible work you achieve.  
Now is time to vote :

*Make understand the public that he is has to vote*

**Should we be standing in front of progress or should we continue on that blinding-path?**

*Vote and counting vote*

So Jury is ready to make your final decision. Raise your hand up if you're against the release of ChatGPT.

Judge takes the vote, starting with OLDMAN to every member and finishing by the audience.

CURTAIN.