

Utilisation de l'IA pour des courts métrages

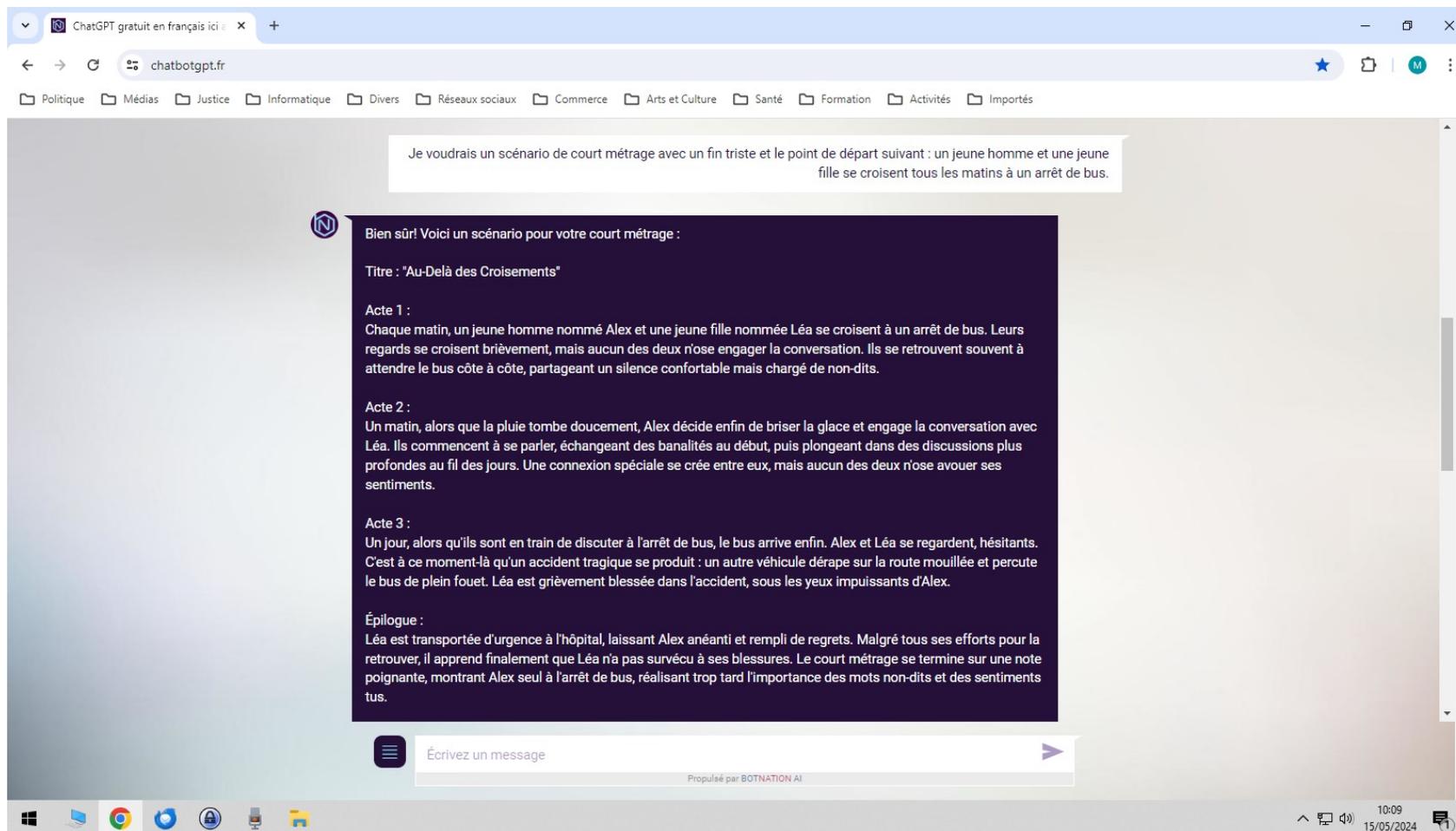
Alain Schnerb – 26/05/2024



Sommaire

- Création de scénario
- Doublage en langue étrangère
- Changement de voix
- Texte -> Image
- Texte -> Vidéo
- Avatar parlant
- Animation 3D

Scénario (ChatGPT) (autre : Google Gemini)



The screenshot shows a web browser window with the address bar displaying "chatbotgpt.fr". The page content includes a user prompt and an AI response.

User Prompt: Je voudrais un scénario de court métrage avec un fin triste et le point de départ suivant : un jeune homme et une jeune fille se croisent tous les matins à un arrêt de bus.

AI Response:

Bien sûr! Voici un scénario pour votre court métrage :

Titre : "Au-Delà des Croisements"

Acte 1 :
Chaque matin, un jeune homme nommé Alex et une jeune fille nommée Léa se croisent à un arrêt de bus. Leurs regards se croisent brièvement, mais aucun des deux n'ose engager la conversation. Ils se retrouvent souvent à attendre le bus côte à côte, partageant un silence confortable mais chargé de non-dits.

Acte 2 :
Un matin, alors que la pluie tombe doucement, Alex décide enfin de briser la glace et engage la conversation avec Léa. Ils commencent à se parler, échangeant des banalités au début, puis plongeant dans des discussions plus profondes au fil des jours. Une connexion spéciale se crée entre eux, mais aucun des deux n'ose avouer ses sentiments.

Acte 3 :
Un jour, alors qu'ils sont en train de discuter à l'arrêt de bus, le bus arrive enfin. Alex et Léa se regardent, hésitants. C'est à ce moment-là qu'un accident tragique se produit : un autre véhicule dérape sur la route mouillée et percute le bus de plein fouet. Léa est grièvement blessée dans l'accident, sous les yeux impuissants d'Alex.

Épilogue :
Léa est transportée d'urgence à l'hôpital, laissant Alex anéanti et rempli de regrets. Malgré tous ses efforts pour la retrouver, il apprend finalement que Léa n'a pas survécu à ses blessures. Le court métrage se termine sur une note poignante, montrant Alex seul à l'arrêt de bus, réalisant trop tard l'importance des mots non-dits et des sentiments tus.

At the bottom of the chat interface, there is a text input field with the placeholder "Écrivez un message" and a "Propulsé par BOTNATION AI" logo.

Doublage (Rask)

The screenshot displays the Rask web application interface for video dubbing. At the top, a browser window shows the URL `app.rask.ai/project/1c491d1e-1bad-4829-a289-a25999194af6`. Below the browser, a navigation bar includes a back arrow, the text "S2 US", a duration of "93 min", a help icon, and a "More minutes" button. The main interface is divided into two sections: a transcript table on the left and a video player on the right.

French	English (US)	+ New language
Speaker 2 00:00:02,232 — 00:00:03,641 Bella-2	Well, I really didn't have time,	...
Bon, j'avais vraiment pas le temps,		
Speaker 2 00:00:04,898 — 00:00:06,137 Bella-2	so I made a salad.	...
du coup j'ai fait une salade.		
Speaker 1 00:00:16,375 — 00:00:17,054 Antoni	You look weird.	...
T'as l'air bizarre.		
Speaker 2 00:00:18,089 — 00:00:18,531 Bella-2	No.	...
Non.		
Speaker 1 00:00:20,042 — 00:00:20,653 Antoni	Yes, you do.	...
Si, je t'assure.		

The video player on the right shows a video frame with a man's profile. Below the frame, a blue banner reads "Your video is ready! Check it out". The player controls include a play button, a progress bar at 00:00:00,000 / 00:01:12,280, and buttons for "Lip-sync New!" and "Download". A warning message at the bottom of the player states: "Your subscription is paused. We froze the minutes in your account. Renew your subscription to keep using Rask and spend".

At the bottom of the interface is a timeline with a scale from 00:00:00,000 to 00:00:30,000. The timeline features several colored markers and labels corresponding to the transcript entries, such as "Speaker 2 Well, I ..." and "Speaker 1 You look weird".

Transformation de la voix (Elevenlabs)

The screenshot shows the Elevenlabs web interface for AI voice generation. The browser tab is titled "AI Voice Generator & Text to Speech" and the URL is "elevenlabs.io". The page features a navigation bar with various categories like "Politique", "Médias", "Justice", etc. The main content area is titled "Speech Synthesis" and includes a sub-header "Unleash the power of our cutting-edge technology to generate realistic, captivating speech in a wide range of languages." There are two tabs: "TEXT TO SPEECH" and "SPEECH TO SPEECH", with the latter being active. A file named "test.mp3" (0:07, 117.8 kB) is uploaded and ready for processing. The right sidebar contains settings for the "Eleven Multilingual v2" model, including sliders for "Stability", "Similarity", and "Style Exaggeration", and a "Speaker boost" toggle. A "Generate speech" button is visible at the bottom of the main area, along with a character count "123 / 5000". The Windows taskbar at the bottom shows the system time as 02:00 on 17/05/2024.

Texte -> Image (Adobe Firefly) (autre : Bing Copilot)

Adobe Firefly

Nouvel onglet

firefly.adobe.com/generate/images?id=db5064df-a61c-44ae-84c6-f40b5b9d1bbb

Politique Médias Justice Informatique Divers Réseaux sociaux Commerce Arts et Culture Santé Formation Activités Importés

Du texte à l'image

Tout télécharger Mettre à niveau

▼ Réglages généraux

Modèle

Firefly Image 3 (aperçu)

Rapport d'aspect

Carré (1:1)

▼ Type de contenu

Art Photo Auto

▼ Structure

Référence

Charger une image

Parcourir la galerie

Prompt

une grande pièce avec un cheval vert à pois rouges et un homme qui monte sur le cheval avec un escabeau bleu

Effacer Photo x

Suggestions Générer

02:59 12/05/2024

Texte -> Image



Texte -> Vidéo (Pixverse)

The screenshot displays the PixVerse AI web interface in a browser window. The browser's address bar shows the URL `app.pixverse.ai/create/video`. The interface is dark-themed and includes a navigation bar at the top with options like "Popular Videos", "My Videos", "My Collection", and "Character". A user profile icon and a "Create" button are visible in the top right corner, along with a lightning bolt icon and the number "80".

The main workspace is divided into three sections on the left and a large video preview area on the right. The left section contains:

- Image**: A small thumbnail of a green horse on a blue stand.
- Prompt**: A text input field containing the text "the horses moves foward".
- Camera Motion**: Four sliders for "Horizontal", "Vertical", "Roll", and "Zoom", each set to 0.0.

The large video preview area on the right shows a generated video of a person in a white riding outfit sitting on a green horse that is mounted on a blue stand in a stable. The video has a "PixVerse" watermark in the bottom right corner.

At the bottom of the interface, there is a large "Create" button with a lightning bolt icon. The footer contains copyright information: "© PixVerse 2024", links for "Terms of Service" and "Privacy Policy", and social media icons for X, YouTube, and Discord. The Windows taskbar at the very bottom shows the system tray with the time "16:07" and date "14/05/2024".

Avatar parlant (Vidnoz)

The screenshot shows the Vidnoz website interface for creating a talking avatar. The browser address bar displays "fr.vidnoz.com/avatar-parlant.html". The navigation menu includes "Fonctions", "Outils IA gratuits", "Tarifs", "Ressources", and "Entreprise". A prominent purple button says "Créer vidéos IA gratuites".

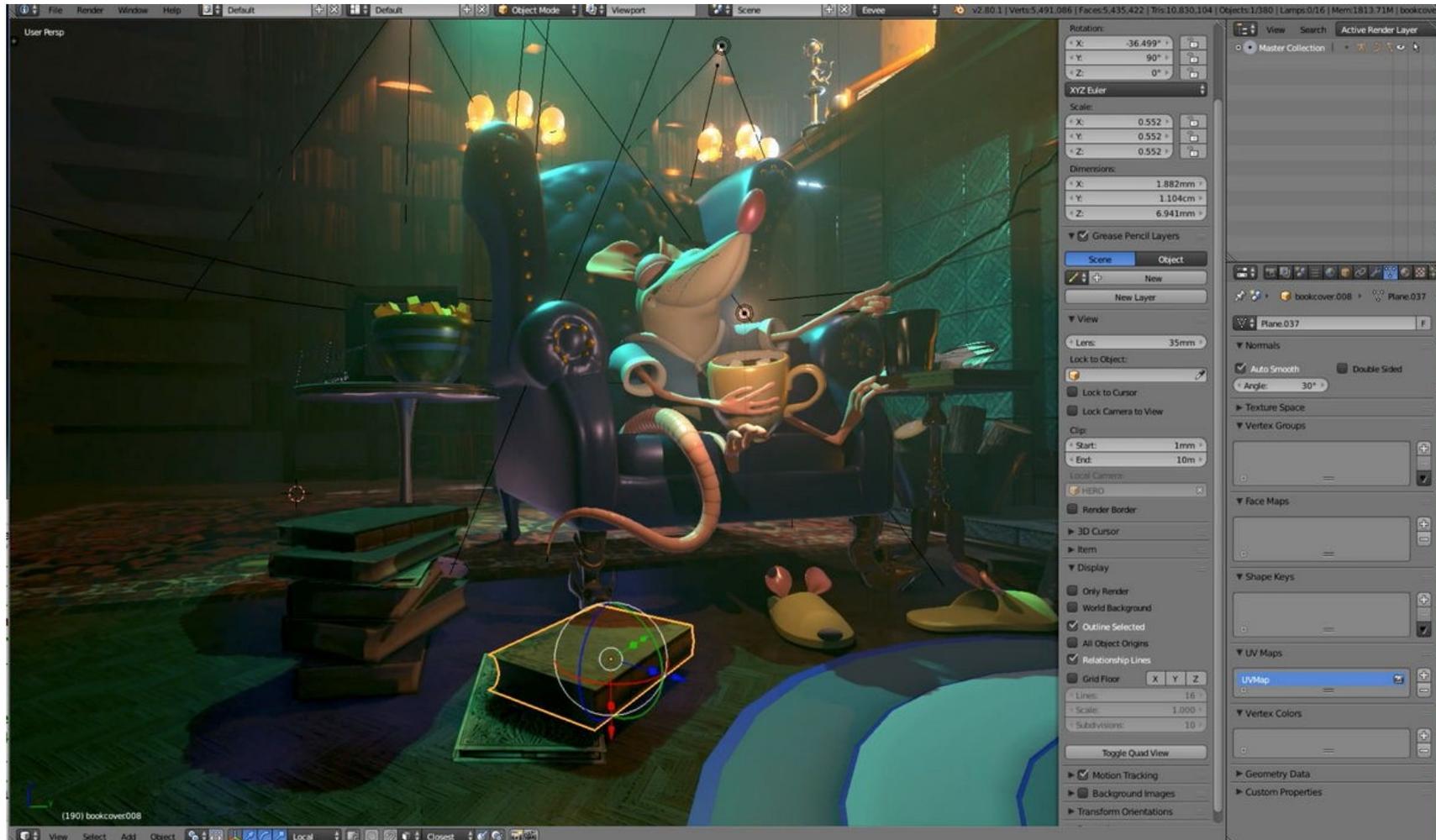
The main content area is divided into two sections:

- 1 Sélectionnez un avatar:** A grid of 12 avatar options is shown, including a "Téléchargez" button, an "AI Génerez" button, and various digital avatars. The first avatar is a man with a beard, which is currently selected.
- 2 Entrez votre description:** A text input field with a 96/300 character limit. Below the field are dropdown menus for language (French(FR)), AI model (Claude), and speed (Normal).

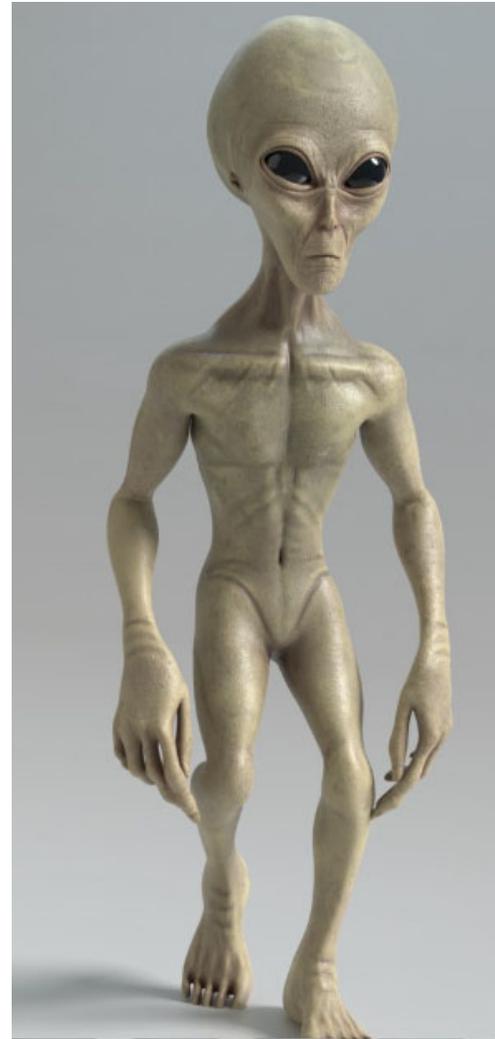
At the bottom of the interface, there are two buttons: "Jouer" and "Générez vidéo". Below these are two "PRO" options: "Supprimer le filigrane" and "Débloquer les limites vocales".

The Windows taskbar at the bottom shows the system time as 03:04 on 12/05/2024.

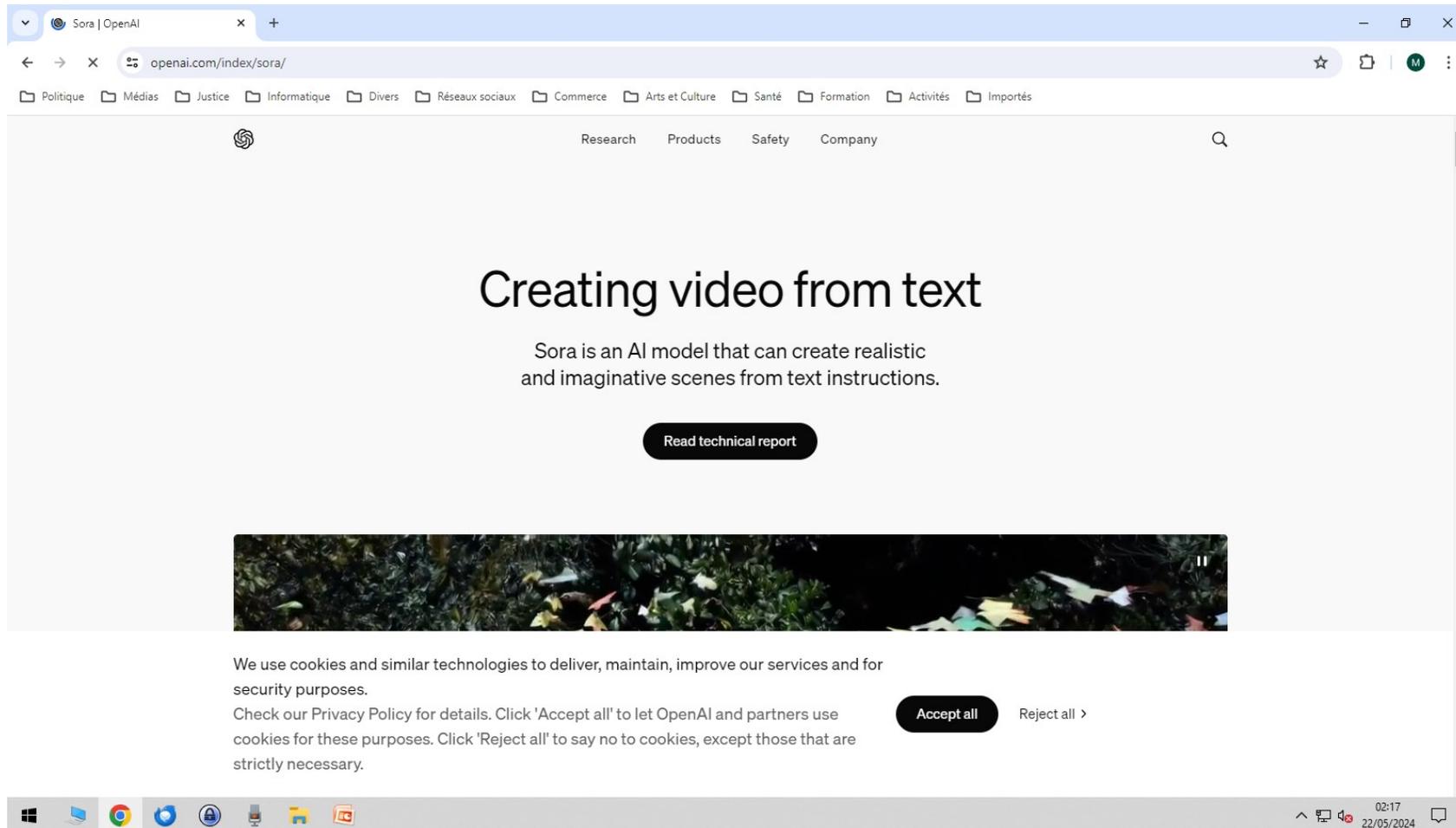
Animation 3D (Blender)



Animation 3D



Texte -> Vidéo (Sora)



The screenshot shows a web browser window with the URL `openai.com/index/sora/`. The page features the OpenAI logo and navigation links for Research, Products, Safety, and Company. The main heading is "Creating video from text", followed by the text "Sora is an AI model that can create realistic and imaginative scenes from text instructions." A prominent button labeled "Read technical report" is centered below the text. A video player is visible, showing a scene of colorful parrots in a lush, green forest. At the bottom of the page, there is a cookie consent banner with the text: "We use cookies and similar technologies to deliver, maintain, improve our services and for security purposes. Check our Privacy Policy for details. Click 'Accept all' to let OpenAI and partners use cookies for these purposes. Click 'Reject all' to say no to cookies, except those that are strictly necessary." The banner includes "Accept all" and "Reject all >" buttons. The Windows taskbar at the bottom shows the time as 02:17 on 22/05/2024.

Animation 3D (CreateStudio)

