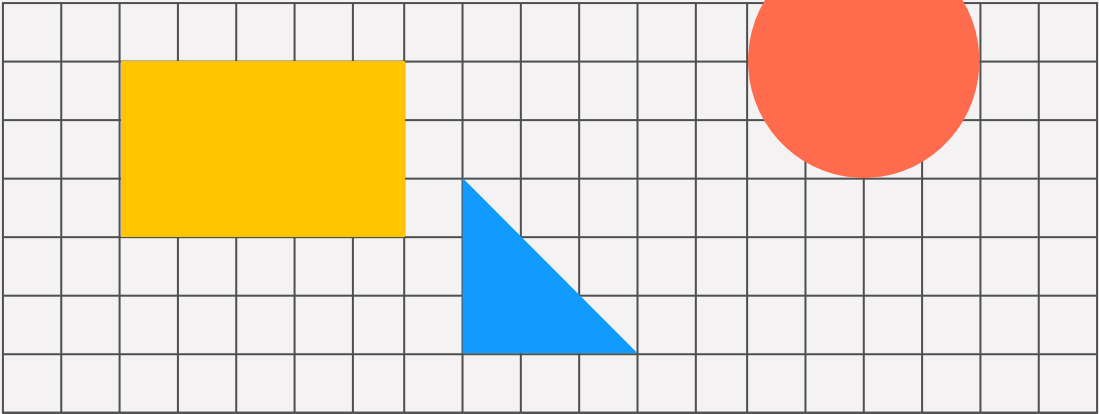
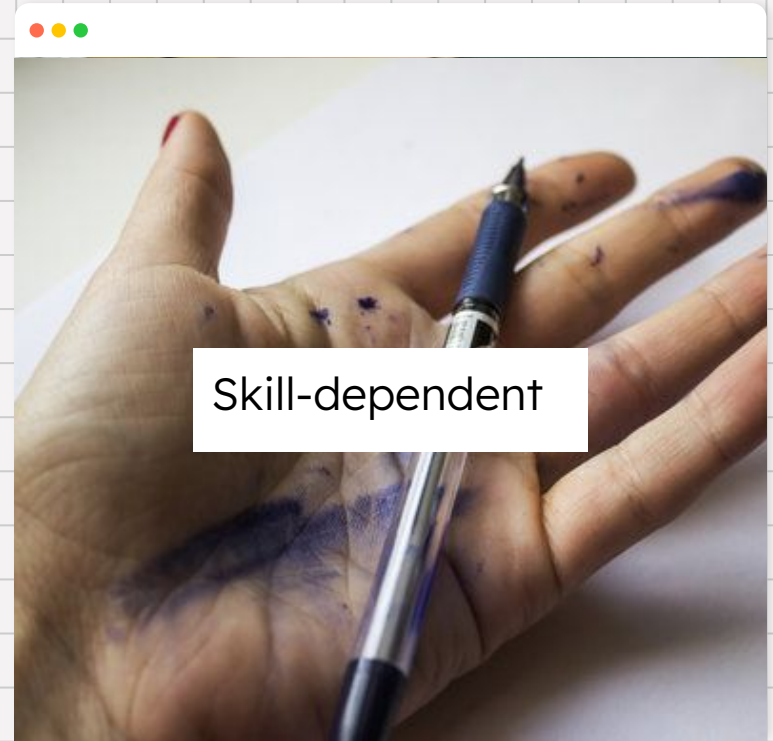
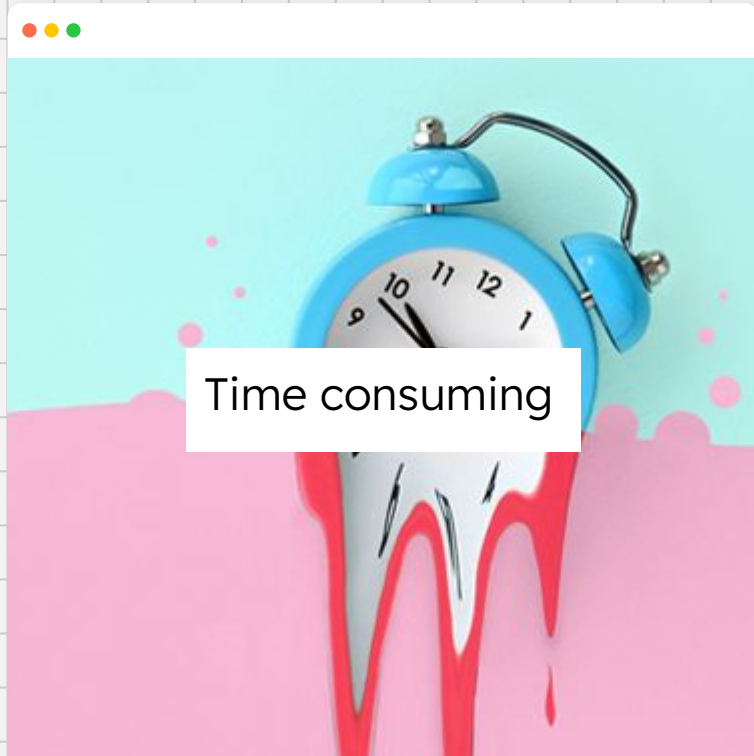


Team Awesome:

Text-to-3D



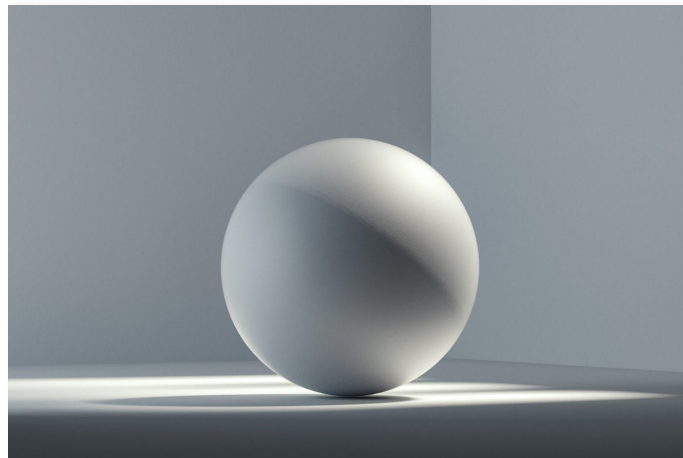
Problem



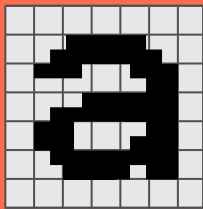
Solution

GenAI

- Use generative AI to speed 3D model creation up
- Text-to-3D model
- Save time
- Generate at scale

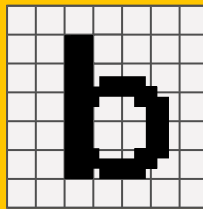


App components



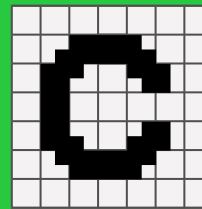
OpenAI Shap-E

Text to model AI model helps to
create assets easily



Gradio

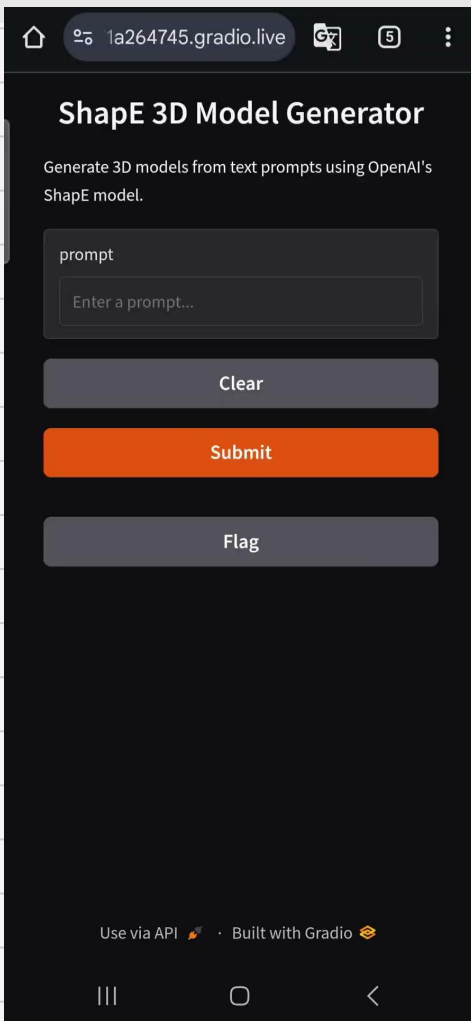
Fast deployment of models on the
cloud



Shap-E Diffuser

Turn generated mesh models and gif
into GLB model for Blender

Demo



The image shows a mobile application interface for the 'ShapE 3D Model Generator'. The app is displayed on a smartphone screen with a dark theme. At the top, the browser address bar shows '1a264745.gradio.live'. The app title 'ShapE 3D Model Generator' is prominently displayed. Below the title, a subtitle reads 'Generate 3D models from text prompts using OpenAI's ShapE model.' The main input area features a text box labeled 'prompt' with a placeholder 'Enter a prompt...'. Below the text box are three buttons: 'Clear' (grey), 'Submit' (orange), and 'Flag' (grey). At the bottom of the screen, there is a footer with the text 'Use via API' followed by a small icon, and 'Built with Gradio' followed by another small icon. The entire app interface is set against a light grey grid background.

1a264745.gradio.live

ShapE 3D Model Generator

Generate 3D models from text prompts using OpenAI's ShapE model.

prompt

Enter a prompt...

Clear

Submit

Flag

Use via API · Built with Gradio