

A.I OLYMPIAD Process for Middle Classes 6-10

Task: To create a Story Board – that is a short story with Pictures / Images using AI.DO Platform on the given topic. Classes 5&6 may take help from their teachers .

Sample Topic : Space travel to the edge of our milky way .

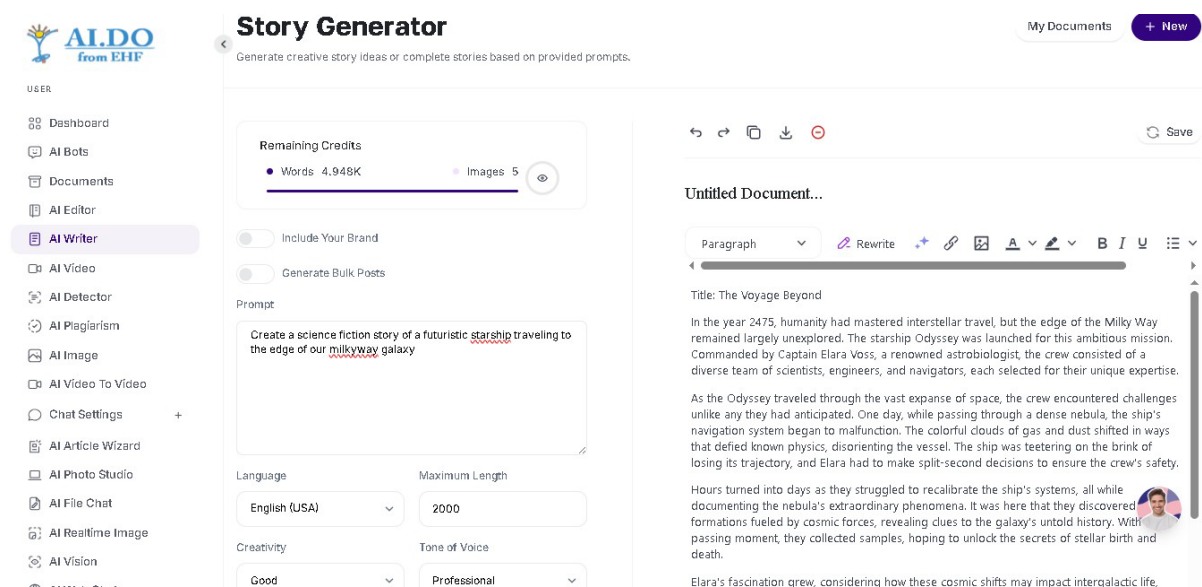
Step by Step Process :

1. Go to the AI.DO website www.debulabs.com or scan the QR code given

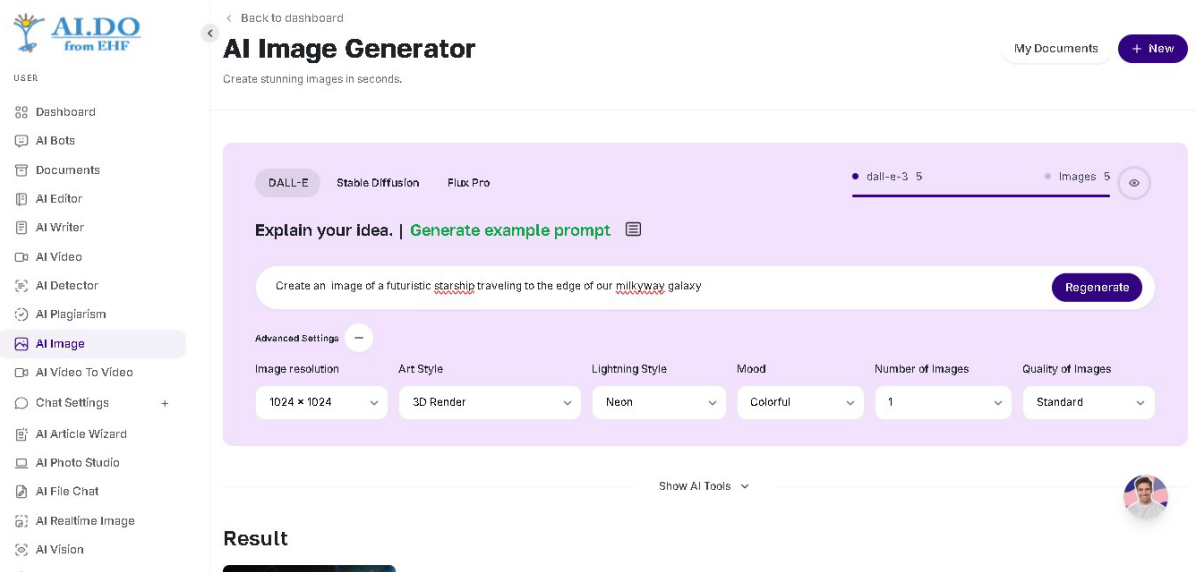


2. Log in using given ID and password (PW) with the help of your teacher. Here ID is middle@ehf.com and PW is 12345678 .

1. **Create a short story** : Go to the template ‘story generator’ by searching for the template. Limit your story to max. 2000 words as you have been given 2000 tokens / credit. It should be in English, creativity good. You can use any kind of tone of voice. Ignore other models as here we are using open AI as default. Also ignore your brand and do not create bulk posts. You are free to create multiple stories till your tokens last and we will select the best one. **See sample of story generator template.**



3. Follow the steps given below to create the images. Create at least 3 images to go with your story. Click on the AI Image. See Screenshot



4. Here we use the prompt (input given to A.I. to tell what we want to do).
“Create a neonic 3D colourful image of futuristic space travel to the edge of our milkyway”.
5. You can improve your image using advance setting like :
 - a) Image resolution
 - b) Art Style
 - c) Lighting Style
 - d) Mood
 - e) Nos. of image (Keep this as 1 or max 2. Please note you are given a max of 5 image credits).
 - f) Quality of Image
6. Since you are given 5 credit tokens, if you create multiple image we will choose the best one.
7. The image(s) you make are auto-saved.
8. Do not change the given PW as we will login and evaluate. If you do the account be inactivated / deleted.
9. Simple screenshot of final output is shown below

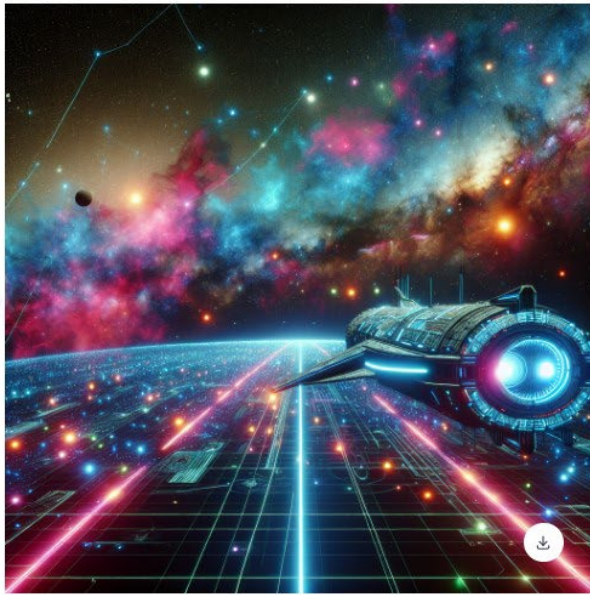


Image Details

 Prompt

Create an image of a futuristic starship traveling to the edge of our milkyway galaxy 3d_render style neon lighting

Date

May 09, 2025

Resolution

None

Credit

1

AI Model

DE | dall-e-3

Art Style

None

Mood

None