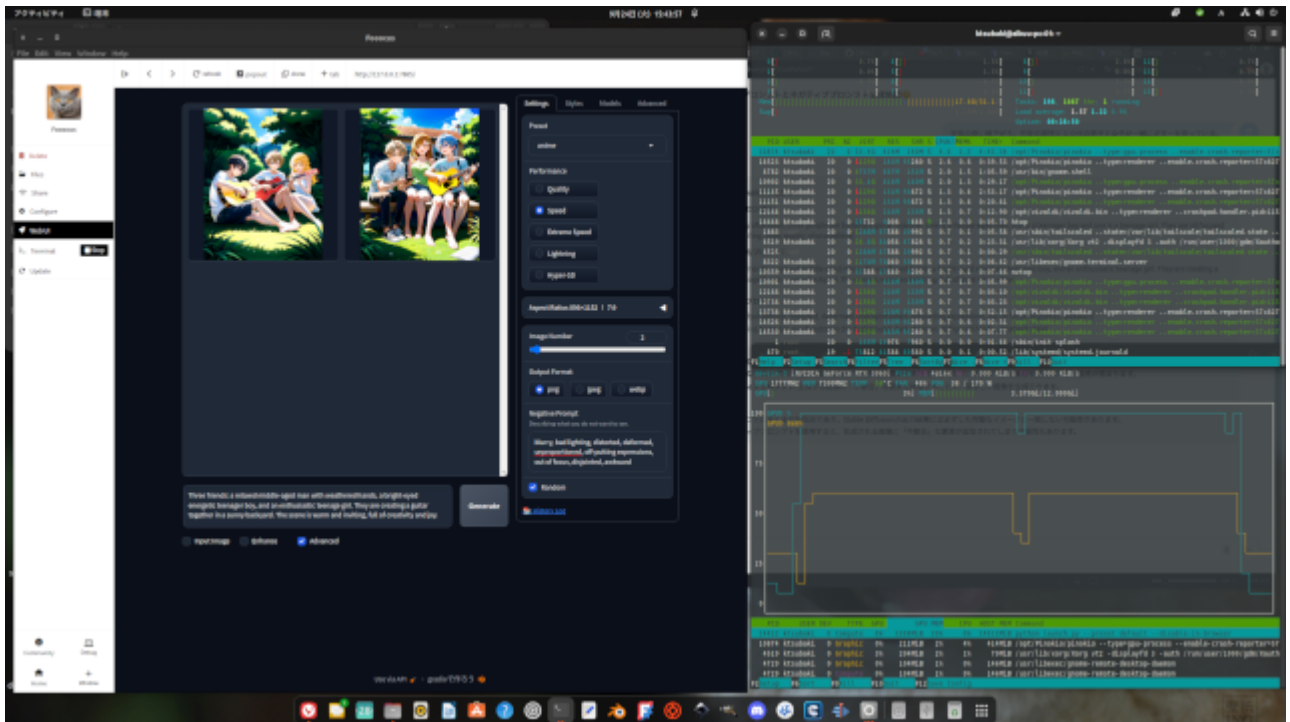


Fooocus is a simple and easy-to-use AI image generation tool.

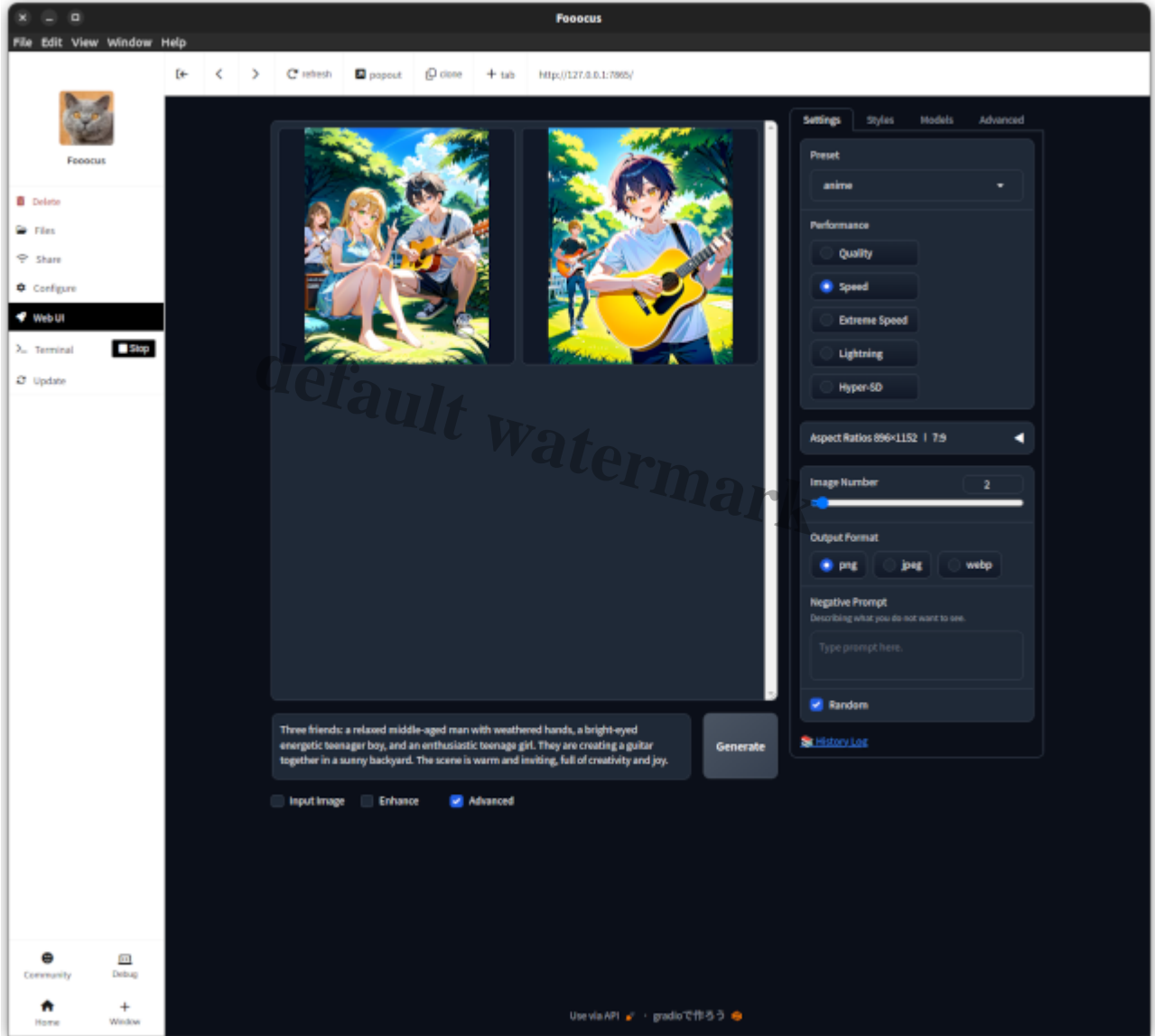
Description

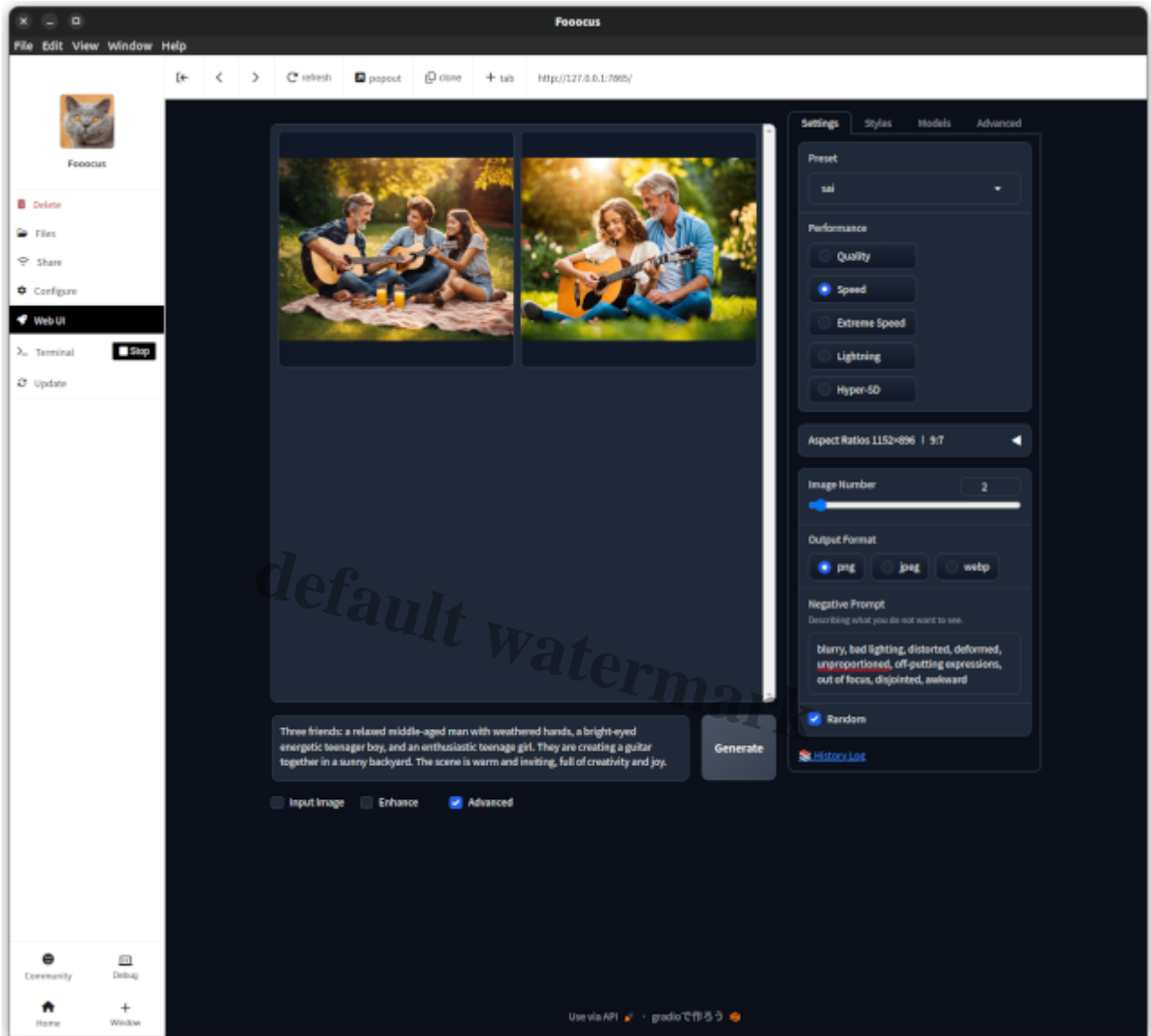
Fooocus is a simple and easy-to-use AI image generation tool. It is based on Stable Diffusion and uses a web UI to generate images. The interface is designed to be user-friendly and accessible to a wide range of users. It supports various prompts and settings, allowing users to customize their generated images. The tool is available as a web application, making it easy to access from any browser. The terminal window in the screenshot shows the underlying system logs and performance metrics, providing users with detailed information about the generation process.

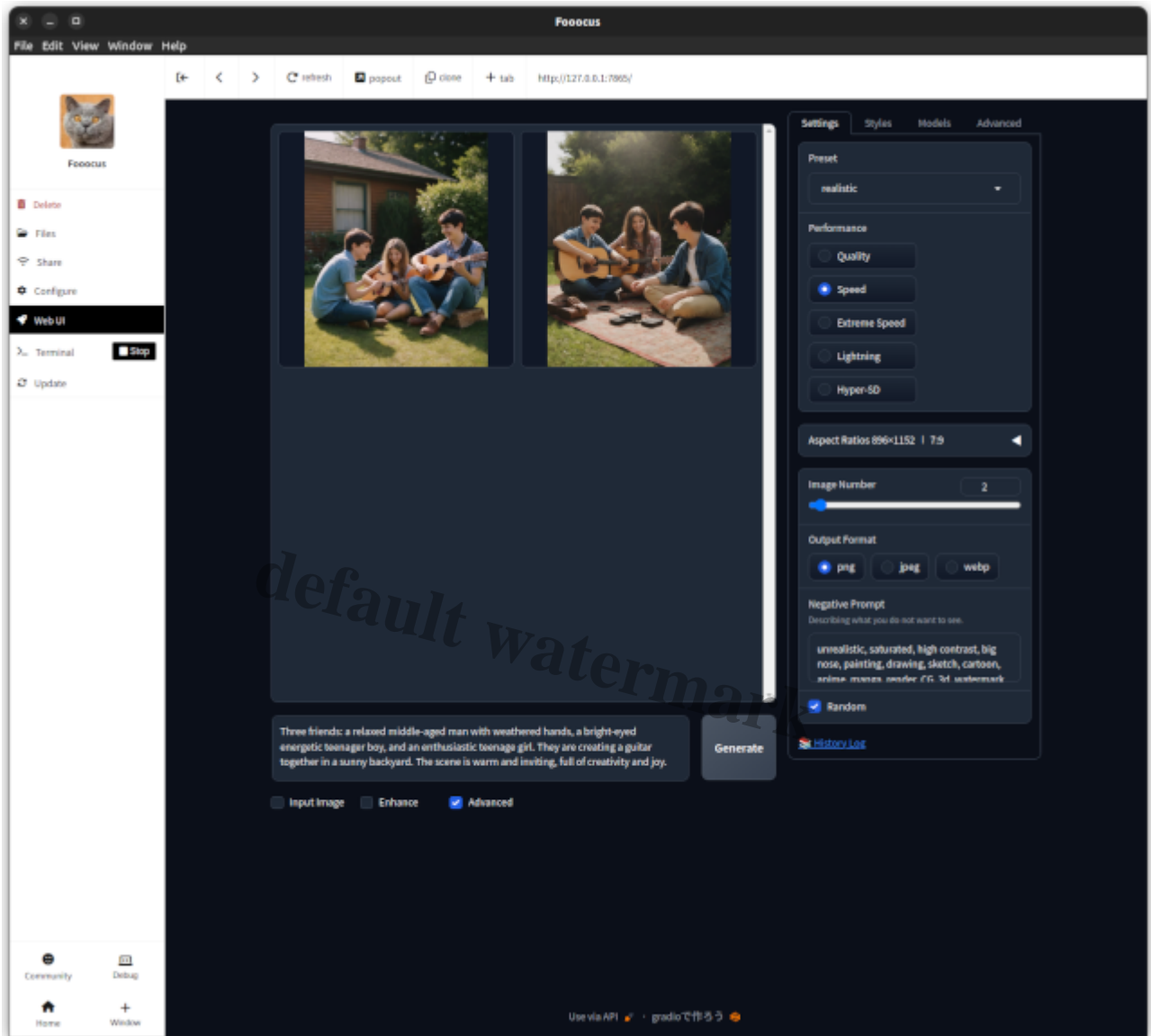
Fooocus is a simple and easy-to-use AI image generation tool. It is based on Stable Diffusion and uses a web UI to generate images. The interface is designed to be user-friendly and accessible to a wide range of users. It supports various prompts and settings, allowing users to customize their generated images. The tool is available as a web application, making it easy to access from any browser. The terminal window in the screenshot shows the underlying system logs and performance metrics, providing users with detailed information about the generation process.



Foocus is a web-based AI image generation tool. It allows users to generate images from text prompts. The interface includes a sidebar with navigation options like 'Delete', 'Files', 'Share', 'Configure', 'Web UI', 'Terminal', and 'Update'. The main area shows a prompt: 'Three friends: a relaxed middle-aged man with weathered hands, a bright-eyed energetic teenager boy, and an enthusiastic teenage girl. They are creating a guitar together in a sunny backyard. The scene is warm and inviting, full of creativity and joy.' The generated images show a group of people playing guitars in a park. The settings panel on the right includes options for 'Preset' (anime), 'Performance' (Quality, Speed, Extreme Speed, Lightning, Hyper-SD), 'Aspect Ratios' (896x1152 | 7:9), 'Image Number' (2), 'Output Format' (png, jpeg, webp), and 'Negative Prompt'.







ChatGPT is a Transformer-based language model developed by OpenAI. It is a type of Generative Adversarial Network (GAN) that uses a diffusion process to generate text. The model is trained on a large dataset of text and is capable of generating human-like text. It is used for a variety of applications, including text completion, translation, and image generation. The model is trained using a technique called Reinforcement Learning from Human Feedback (RLHF), which allows it to learn from human feedback and improve its performance over time. The model is also used for a variety of other applications, including text-to-image generation and text-to-audio generation.

Category

1. AI
2. CAD

Tags

1. AI
2. CAD

3. Linux
4. LLM
5. Pinokio
6. Stable Diffusion
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Author

kazuo-tsubaki

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