

idootop / MagicMirror

Public

Instant AI Face Swap, Hairstyles & Outfits — One click to a brand new you! 一键 AI 换脸、发型、穿搭，发现更美的自己 ✨

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Code

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 idootop

chore: debug windows server

5935644 · last week

	.github/workflows	chore: debug windows server	last week
	.vscode	chore: init project	2 months ago
	docs	docs: update download link	2 weeks ago
	scripts	feat: build app workflow	2 months ago
	src-python	chore: degrade to macOS 13...	2 weeks ago
	src-tauri	chore: debug windows	2 months ago
	src	docs: update links	2 months ago
	.gitignore	chore: init project	2 months ago
	CHANGELOG.md	release: v1.0.0	2 months ago
	LICENSE	chore: init project	2 months ago
	README.md	docs: add system minimum ...	2 weeks ago
	index.html	chore: init tauri	2 months ago
	package.json	docs: add readme	2 months ago
	pnpm-lock.yaml	feat: add menu button for m...	2 months ago
	tsconfig.json	feat: support i18n	2 months ago
	tsconfig.node.json	chore: init tauri	2 months ago
		feat: add Launch Page	2 months ago



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feat: support i18n

2 months ago

 README MIT license

MagicMirror

Instant AI Face Swap, Hairstyles & Outfits — One click to a brand new you!

release app-v1.0.0

 Build APP

passing

 Build Server

passing

Features

- **Where AI Meets Your Beauty:** Effortlessly try on new faces, hairstyles, and outfits
- **Stupid Simple:** Drag and drop photos to instantly change faces - no complex settings required
- **Hardware Friendly:** Runs smoothly on standard computers, no dedicated GPU hardware required
- **Privacy First:** Completely offline processing - your images never leave your device
- **Ultra-Lightweight:** Tiny footprint with <10MB installer and <1GB model files

Get Started

 [中文教程和下载地址请戳这里](#)

To get started with MagicMirror:

1. Follow the [Installation Guide](#)
2. Check out the [Usage Guide](#)
3. See the [FAQ](#) for common issues

If you have any questions, please [submit an issue](#).

Note: MagicMirror only supports macOS 13 (Ventura) and Windows 10 and above.

Motivation

Ever found yourself endlessly scrolling through hairstyles and outfits, wondering "How would this look on me?" As someone who loves exploring different styles but hates the hassle, I dreamed of an app that could instantly show me wearing any look I fancy.

While AI technology has advanced tremendously, most AI face applications either require complex setup, demand high-end GPU hardware, or rely on cloud processing that compromises privacy.

The ideal solution should be as simple as taking a selfie - just drag, drop, and transform. No technical expertise needed, no expensive hardware required, and no privacy concerns.

So, why not build one myself?

And that's how MagicMirror came to life ✨

Enjoy! ;)

Acknowledgments

MagicMirror builds upon several outstanding open-source projects:

- [Tauri](#): Build smaller, faster, and more secure desktop and mobile applications with a web frontend.
- [FaceFusion](#): Industry leading face manipulation platform
- [InsightFace](#): State-of-the-art 2D and 3D Face Analysis Project
- [Nuitka](#): Nuitka is a Python compiler written in Python.

Disclaimer

MagicMirror is designed for personal entertainment and creative purposes only. Commercial use is prohibited. Please note:

- **Ethical Usage**: This software must not be used for activities including, but not limited to: a) impersonating others with malicious intent, b) spreading misinformation, c) violating personal privacy or dignity, d) creating explicit or inappropriate content.
- **Content Rights**: Users are responsible for: a) obtaining necessary permissions for source images, b) respecting copyrights and intellectual property, c) complying with local laws and regulations on AI-generated content.
- **Limitation of Liability**: The software and its developers are not liable for any user-generated content. Users assume full responsibility for the use of the generated content and any consequences that may arise from its use.

By using MagicMirror, you agree to these terms and commit to using the software responsibly.

License

Releases 3

 **MagicMirror v1.0.0** Latest

on Nov 25, 2024

[+ 2 releases](#)

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