



TreScout

FRESH ONLY · DAILY TECHNOLOGY REPORT

Today's New Trends

July 31, 2026 (Friday)

A FEW SIPS

This report includes the trends that stood out today for the first time, without repeating what we have shared in recent days.

8 HIGHLIGHTS · ~12 MIN READ

2 GitHub Trending

5 Hacker News

1 HuggingFace · Daily Models

01 WhiskeySockets/Baileys

Baileys offers a socket-based interface (API) that is based on the WhatsApp Web protocol and allows developing TypeScript and JavaScript-based applications. Thanks to this library, developers can directly integrate WhatsApp messaging functions into their own projects.

JavaScript · ★ 10,485 · +19 today <https://github.com/WhiskeySockets/Baileys>

02 agavra/tuicr

Developed with the Rust language, tuicr is a terminal user interface-based code review tool that supports Vim keyboard shortcuts. It allows developers to manage their code review process directly from the terminal.

Rust · ★ 1,940 · +190 today <https://github.com/agavra/tuicr>

01 UEFA and its national associations will not participate in FIFA competitions

UEFA and its member national associations announced that they will not participate in the new tournament formats planned by FIFA. This decision reflects differences of opinion regarding the management and organizational structure of the international football calendar.

925 points · 501 comments <https://www.uefa.com/news-media/news/02a7-213a92896eb0-54dfbf454e3b-1000--statement-on-behalf-of-uefa-and-its-55-national-associations/>

02 Read this before you buy that TV streaming stick

Television streaming sticks pose risks of malware and unauthorized data tracking that compromise the security of the devices. Users should review the privacy policies and software updates of the devices, especially when choosing hardware offered by unknown brands.

671 points · 384 comments <https://krebsonsecurity.com/2026/07/read-this-before-you-buy-that-tv-streaming-stick/>

03 Stacked PRs are now live on GitHub

GitHub has opened the stacked pull requests feature to public preview to speed up software development processes. This feature allows developers to ship large changes in smaller, manageable pieces, linked together.

582 points · 195 comments <https://github.blog/changelog/2026-07-30-stacked-pull-requests-are-now-in-public-preview/>

04 Advancing the price-performance frontier with GPT-5.6

OpenAI aims to reduce transaction costs by expanding the price-performance limit with its new generation language model GPT-5.6. The model optimizes computation costs in complex tasks with architectural improvements that offer higher efficiency.

547 points · 355 comments <https://openai.com/index/advancing-the-price-performance-frontier-with-gpt-5-6/>

05 Gemini Robotics 2 brings whole body intelligence to robots

Gemini Robotics 2, developed by Google DeepMind, enables robots to manage their physical movements and environmental perceptions with integrated intelligence (whole body intelligence). This model allows robots to perform complex tasks with greater precision and adaptability.

531 points · 423 comments <https://deepmind.google/blog/gemini-robotics-2-brings-whole-body-intelligence-to-robots/>

01 owensong/Inflect-Micro-v2

Inflect-Micro-v2 is a compact artificial intelligence model developed for text-to-speech operations. It focuses on fast speech synthesis processes with low resource consumption.

♥ 328 · 1,100 downloads <https://huggingface.co/owensong/Inflect-Micro-v2>

API

A digital bridge that allows two different software to exchange data with each other.