



TreScout

FRESH ONLY · DAILY TECHNOLOGY REPORT

Today's New Trends

June 18, 2026 (Thursday)

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.

17 HIGHLIGHTS · ~26 MIN READ

12 GitHub Trending

5 Hacker News

01 DeusData/codebase-memory-mcp

Codebase-memory-mcp offers high-performance code intelligence by transforming code bases into a permanent knowledge graph. Developed in C language, the tool supports 158 programming languages, reduces query times to below milliseconds and reduces token usage.

C · ★ 6,142 · +371 today <https://github.com/DeusData/codebase-memory-mcp>

02 google-research/timesfm

The Time Series Foundation Model, developed by Google Research, offers a pre-trained structure for time series forecasting. The model is designed to provide general predictive capabilities on different data sets.

Python · ★ 22,167 · +606 today <https://github.com/google-research/timesfm>

03 RocketChat/Rocket.Chat

Rocket.Chat offers a secure communications operating system designed for mission-critical operations. The platform, developed with the TypeScript language, aims to centralize internal messaging and collaboration processes.

TypeScript · ★ 45,649 · +22 today <https://github.com/RocketChat/Rocket.Chat>

04 continuedev/continue

Continue is an open source coding agent designed to automate software development processes. It allows developers to write, debug and refactor code within the IDE using their native language models (LLM).

TypeScript · ★ 34,017 · +49 today <https://github.com/continuedev/continue>

05 penpot/penpot

Penpot is an open source design tool that strengthens collaboration between designers and developers. Thanks to its vector-based interface, it allows you to manage design processes in an integrated manner with the coding phase.

Clojure · ★ 50,242 · +70 today <https://github.com/penpot/penpot>

06 mattpocock/skills

This repository, shared by Matt Pocock, contains scripts and structured instructions for software engineers to use artificial intelligence assistants more efficiently. Developers use these ready-made skill sets to improve the performance of artificial intelligence models such as Claude in coding and debugging processes.

Shell · ★ 134,391 · +1,523 today <https://github.com/mattpocock/skills>

07 **yairm210/Unciv**

Unciv is an open source desktop and Android adaptation of the Civilization V game. Developed in Kotlin language, the project brings original game mechanics to users on a lighter infrastructure.

Kotlin · ★ 10,739 · +24 today <https://github.com/yairm210/Unciv>

08 **bytedance/UI-TARS-desktop**

Developed by ByteDance, UI-TARS is an open source agent infrastructure that integrates multimodal AI models with desktop interfaces. This system enables the creation of agents (AI agents) that autonomously perform tasks on the computer by processing visual data.

TypeScript · ★ 36,779 · +150 today <https://github.com/bytedance/UI-TARS-desktop>

09 **nautechsystems/nautilus_trader**

Nautilus Trader is a trading engine with a deterministic event-driven architecture, developed in Rust language. It offers production-grade infrastructure solutions for high-performance financial systems.

Rust · ★ 23,912 · +98 today https://github.com/nautechsystems/nautilus_trader

10 **calesthio/OpenMontage**

OpenMontage is an open source agent-based system that turns AI coding assistants into a full-fledged video production studio. This Python-based platform automates video production processes with 12 different pipelines and more than 500 agent skills.

Python · ★ 5,648 · +98 today <https://github.com/calesthio/OpenMontage>

11 **alexzhang13/rlm**

Developed for Recursive Language Models, rlm is a plug-and-play inference library that supports different sandboxes. This Python-based tool standardizes complex language model processes, making them easier to integrate into different systems.

Python · ★ 4,987 · +43 today <https://github.com/alexzhang13/rlm>

12 **makeplane/plane**

Plane is an open source project management platform that brings together task management, sprint planning and documentation processes. Developed as an alternative to enterprise tools such as Jira and Linear, this platform allows teams to organize workflows through a central interface.

TypeScript · ★ 51,506 · +89 today <https://github.com/makeplane/plane>

01 Lore – Open source version control system designed for scalability

Lore was developed as an open source version control system designed with a focus on scalability. It offers an alternative infrastructure for managing large data sets and complex workflows in software projects.

[1,117 points](#) · [595 comments](#) <https://lore.org/>

02 Volkswagen started blocking GrapheneOS users

Volkswagen prevents its mobile application from running on devices with GrapheneOS operating system for security reasons. The company restricts access to the application in accordance with security protocols when root access or customized software is detected.

[658 points](#) · [394 comments](#) <https://discuss.grapheneos.org/d/35949-volkswagen-app?page=3>

03 Midjourney Medical

Midjourney is developing a specialized artificial intelligence model (medical AI model) to analyze medical imaging data and make sense of radiological scans. With this system, the company aims to accelerate diagnostic processes and create a standard infrastructure for processing medical visual data.

[650 points](#) · [447 comments](#) <https://www.midjourney.com/medical/blogpost>

04 US holds off blacklisting DeepSeek, more than 100 firms deemed security risks

The United States has postponed restrictions on the DeepSeek platform for now, despite blacklisting more than a hundred Chinese companies due to security risks. The decision in question shows that investigations into the effects of technology companies on national security continue.

[449 points](#) · [498 comments](#) [https://www.reuters.com/world/china/us-holds-off-blacklisting-chinas-deepseek-more-t
han-100-firms-deemed-security-2026-06-17/](https://www.reuters.com/world/china/us-holds-off-blacklisting-chinas-deepseek-more-than-100-firms-deemed-security-2026-06-17/)

05 RFC 10008: The new HTTP Query Method

The HTTP Query Method introduces a new standard that can carry body content but is designed for secure and side-effectless operations. This method allows more complex data queries to be passed by bypassing the URL length restrictions of the current GET request.

[365 points](#) · [154 comments](#) <https://www.rfc-editor.org/info/rfc10008/>

knowledge graph

A database that connects information in a network structure with their relationships with each other.

token

The smallest segmented unit of words or syllables that artificial intelligence uses when processing texts.

Time Series Foundation Model

Advanced artificial intelligence model that can analyze changes in time-dependent data and predict future situations.

communications operating system

Software platform that allows managing different communication tools and channels from a single center.

coding agent

Autonomous artificial intelligence that can write software code, fix bugs and improve projects on its own.

LLM

An artificial intelligence model trained with very large data that can understand human language and produce text.

refactoring

The process of making the internal code structure of the software more organized and efficient without changing its external behavior.
