Fresh Only · Daily Technology Report

Today's New Trends

November 10, 2026 (Tuesday)

A Few Sips

Content included in the report will not be repeated for 30 days. At the end of this period, records that remain on the agenda will be listed again with the "back on the agenda" label.

---

14 highlights · ~4 min read

4 GitHub Trending **5** Hacker News **5** Hugging Face · Daily Papers

Data captured November 10, 2026 at 11:17 PM.

Report source counts and item metadata are fixed at capture time. Discovery pages may show newer live source values.

The summaries and translations in this report are prepared with AI. Before making important decisions, please check the source through the link provided with each item.

GitHub Trending

4 highlights

01 addyosmani/agent-skills back in the spotlight

addyosmani/agent-skills is a library that offers production-level engineering skills for artificial intelligence coding agents. Developed in the JavaScript language, this project aims to standardize the skills of agents in software processes.

JavaScript · ★ 115,042 · +465 today https://github.com/addyosmani/agent-skills Report an error

02 we-promise/sure

Sure, developed in the Ruby language, is a personal finance and asset management application open to everyone. Designed as an open-source platform, this project offers features that allow users to connect directly with financial advisors (CFP/CFA).

Ruby · ★ 11,784 · +184 today https://github.com/we-promise/sure Report an error

03 homeassistant-ai/ha-mcp

ha-mcp, developed for Home Assistant, allows you to configure and automate your smart home platform with artificial intelligence assistants like Claude and ChatGPT. Integrated via HACS, this tool works with full feature support on all Home Assistant installation types.

Python · ★ 6,535 · +792 today https://github.com/homeassistant-ai/ha-mcp Report an error

04 tokio-rs/topcoat back in the spotlight

Topcoat is a modular and comprehensive Rust framework designed for developing web applications. Prioritizing simplicity and productivity, this structure aims to facilitate the full-stack application creation process.

Rust · ★ 6,725 · +192 today https://github.com/tokio-rs/topcoat Report an error

Hacker News

5 highlights

01 Amazon saves millions by replacing Sonnet 4.6 with Strands Decider

Amazon engineers saved millions of dollars by replacing the Claude Sonnet 4.6 model used in their large-scale internal ticketing systems with the Strands Decider decision-making model. This change demonstrates the impact of cost-oriented model optimization in complex workflows.

657 points · 229 comments https://strandsagents.com/blog/amazon-saves-millions-replacing-sonnet-with-strands-decider/ Report an error

Discussion: news.ycombinator.com/item?id=50436640 (657 points · 229 comments)

---

02 AlphaProof Code

AlphaProof Code, developed by Google DeepMind, is an AI system that combines mathematical reasoning and coding capabilities. This model aims to develop solutions in complex problem-solving processes by using code generation and logical verification methods.

512 points · 164 comments https://deepmind.google/blog/introducing-alphaproof-code/ Report an error

Discussion: news.ycombinator.com/item?id=50439193 (512 points · 164 comments)

---

03 .name Grandfathered

The expiration of grandfathered rights for the .name domain extension has initiated a change process affecting current registrants. This situation requires users with this extension to comply with new rules regarding domain management and renewal policies.

437 points · 83 comments https://neil.fraser.name/news/2026/11/10/ Report an error

Discussion: news.ycombinator.com/item?id=50442736 (437 points · 83 comments)

---

04 Smart home devices should work without the internet

This approach, which argues that smart home devices should operate without dependence on manufacturer servers, includes fundamental principles based on ten years of automation experience. It shares methods to be followed for building systems that maintain functionality even when the internet connection is lost.

386 points · 155 comments https://docodethatmatters.com/home-automation-overnight-success/ Report an error

Discussion: news.ycombinator.com/item?id=50441707 (386 points · 155 comments)

---

05 Blender 5.3 released with Gaussian Splat support

Blender 5.3 has been released, adding Gaussian Splat support to the 3D modeling and animation software Blender. This update facilitates the use of Gaussian Splatting technology, which enables the transfer of real-world data into 3D environments.

324 points · 45 comments https://www.blender.org/download/releases/5-3/ Report an error

Discussion: news.ycombinator.com/item?id=50442426 (324 points · 45 comments)

Hugging Face · Daily Papers

5 highlights

01 onóna: Twin Embeddings with Tied Unembeddings

Shared by Hugging Face, onóna presents a two-table parameterization that strengthens output expression while reducing the parameter cost of the weight tying method in language models. This method works by taking the average of two embedding tables in the Transformer architecture as input and combining the probability distributions of these tables at the output stage.

2 likes · 3 comments https://huggingface.co/papers/2611.10556 Report an error

02 RidgeFill: Training-Free Late-Layer Cache Fill for Faster Prefill

RidgeFill offers a method to accelerate the prefill phase in large language models by shortening upper-layer computations. By predicting data from the model's lower layers using ridge regression, it optimizes the cache filling process even in untrained models.

2 likes · 2 comments https://huggingface.co/papers/2611.09709 Report an error

03 Creative Priming: Decoupling Process from Product to Escape the Creative Paradox

The Creative Priming paper published on Hugging Face argues that creativity should be modeled as an open process rather than repeating past successes. The study focuses on how AI models can overcome the creativity paradox to develop new technologies and scientific theories.

1 likes · 1 comments https://huggingface.co/papers/2611.11740 Report an error

04 Click3R: Interactive Stereo 3D Reconstruction with Sparse Correspondence Clicks

Click3R is an interactive framework developed to correct erroneous predictions of existing 3D reconstruction models. It allows for corrections by adding geometric constraints to the model through sparse correspondence clicks provided by users.

1 likes · 1 comments https://huggingface.co/papers/2611.12875 Report an error

05 LCM-Promo: An LLM-Based Uplift Model for Promotion Allocation

LCM-Promo is an AI model based on a Large Commerce Model developed to predict users' purchase intent and their reactions to promotions. Trained with transaction data, this model aims to optimize promotion allocation processes by using session context.

3 likes · 1 comments https://huggingface.co/papers/2610.37570 Report an error

📖 Glossary of Industry Terms

6 terms

engineering skills

The set of technical skills and methods used in software development processes.

CFP/CFA

Certified professionals specializing in financial planning and investment management.

CLI

A text-based interface that allows you to manage programs by entering written commands instead of using a mouse.

---

framework

A comprehensive infrastructure that provides basic functions and organizes the application structure while developing software.

---

full-stack

The development process that covers both the front-end visible to the user and the back-end server and database components of a web application.

---

grandfathered

The privileged status held by existing users that protects their current rights before new rules are implemented.

---

trescout.com · TreScout scans and summarizes, so all you have to do is read.