



Fresh Only · Daily Technology Report

Today's New Trends

October 11, 2026 (Sunday)

A Few Sips

This report contains trends that have emerged for the first time today, without repeating records included in normal reports from the last 30 days.

9 highlights · ~3 min read

4 GitHub Trending

5 Hacker News

Data captured October 11, 2026 at 1:50 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.

01 flutter/flutter back in the spotlight

Flutter, developed by Google, is a user interface (UI) toolkit that allows you to quickly build visually rich applications for mobile and other platforms. Using the Dart programming language, this open-source project offers multi-platform support from a single codebase.

Dart · ★ 179,719 · +88 today <https://github.com/flutter/flutter>

02 hugohe3/ppt-master back in the spotlight

hugohe3/ppt-master is a Python tool that converts documents or topic headings into native PowerPoint presentations containing original shapes, transitions, and animations. It allows users to use their own .pptx templates while offering the ability to create voice-overs from speaker notes and data-supported charts.

Python · ★ 60,009 · +461 today <https://github.com/hugohe3/ppt-master>

03 pytorch/pytorch back in the spotlight

PyTorch is a machine learning library used for Python-based tensor computations and dynamic neural networks. It enables the development of deep learning models with GPU acceleration support.

Python · ★ 104,250 · +84 today <https://github.com/pytorch/pytorch>

04 multica-ai/andrej-karpathy-skills back in the spotlight

multica-ai/andrej-karpathy-skills is a single CLAUDE.md file prepared to improve the way the AI-powered coding tool Claude Code operates. The content utilizes Andrej Karpathy's observations regarding errors encountered when writing code with large language models.

★ 218,619 · +278 today <https://github.com/multica-ai/andrej-karpathy-skills>

01 2D Vehicles

2D Vehicles is a software project that simulates vehicle movements and physical interactions on a two-dimensional plane. The project aims to visualize simple vehicle mechanics and driving dynamics that run in a web browser.

490 points · 102 comments <https://patkerr.co.uk/2d-vehicles/>

Discussion: news.ycombinator.com/item?id=49991852 (490 points · 102 comments)

02 The Lightbulb Computer

The Lightbulb Computer showcases a computational model where lightbulbs are used to perform logical operations. This project demonstrates how you can physically create basic logic gates using light sources instead of traditional silicon-based processors.

437 points · 66 comments <https://lightbulbcomputer.com/>

Discussion: news.ycombinator.com/item?id=50029487 (437 points · 66 comments)

03 A city-building game in which the city would prefer you didn't

Housing.over.pizza is a city-building game where the player tries to build a city, but the city resists this development. The game offers a critical perspective on urban planning and housing policies.

358 points · 121 comments <https://housing.over.pizza/>

Discussion: news.ycombinator.com/item?id=50036864 (358 points · 121 comments)

04 Build your own decision model

Creating your own decision model helps you make more consistent choices by establishing logical frameworks in complex processes. This approach allows you to evaluate personal or professional decisions through a structured system.

319 points · 72 comments <https://nishtahir.com/build-your-own-decision-model/>

Discussion: news.ycombinator.com/item?id=50037949 (319 points · 72 comments)

05 Talorys – A self-hosted personal AI agent on Cloudflare's free tier

Talorys is a personal AI agent that runs on Cloudflare's free tier and can be hosted on your own server. It allows users to set up AI-powered automations on their own infrastructure without external server costs.

296 points · 134 comments <https://github.com/rociuu/talorys>

Discussion: news.ycombinator.com/item?id=50031614 (296 points · 134 comments)

skills

Educational content developed by the company mattpocock that helps software engineers improve their technical competencies.

UI

The entirety of buttons, menus, and screen designs through which a user interacts with software.

neural networks

An artificial intelligence architecture that analyzes complex data by mimicking the way the human brain works.

GPU

A specialized hardware unit designed to accelerate intensive operations such as image processing and artificial intelligence calculations.

large language models

Artificial intelligence models trained on massive amounts of data that can understand human language and generate text.

logic gates

Electronic circuit units that form the basic decision-making mechanisms of a computer, producing outputs based on input signals.

city-building game

A game genre where the player plans and manages a city, attempting to grow the settlement by controlling resources and buildings.
