Madza

Summary

The article presents eight innovative developer tools designed to significantly

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8 Modern Developer Tools that Will 10X Your Productivity 🔥 🚀

In the modern day and age, the product landscape is evolving quickly, driven by constant innovation and a surge of new technologies seeking attention.

In this article, I have compiled 8 of my favorite recent discoveries for powerful tools that will improve your developer workflow and let you save you a lot of time.

We will explore a variety of categories starting from web scraping, code generating, and data visualizing to collaborative editing, animating, screen recording, and more.

Each tool will include a description of how it can improve productivity, the key features, an image preview, and a direct link so you can get the initial impression on the go! Let's dive in!

1. Scrapeless — Automate web data scraping

Scrapeless simplifies publicly accessible web data extraction from websites without requiring any coding knowledge.

Developers can use it to gather structured data for application development, or analytics, reducing time spent on manual data scraping.
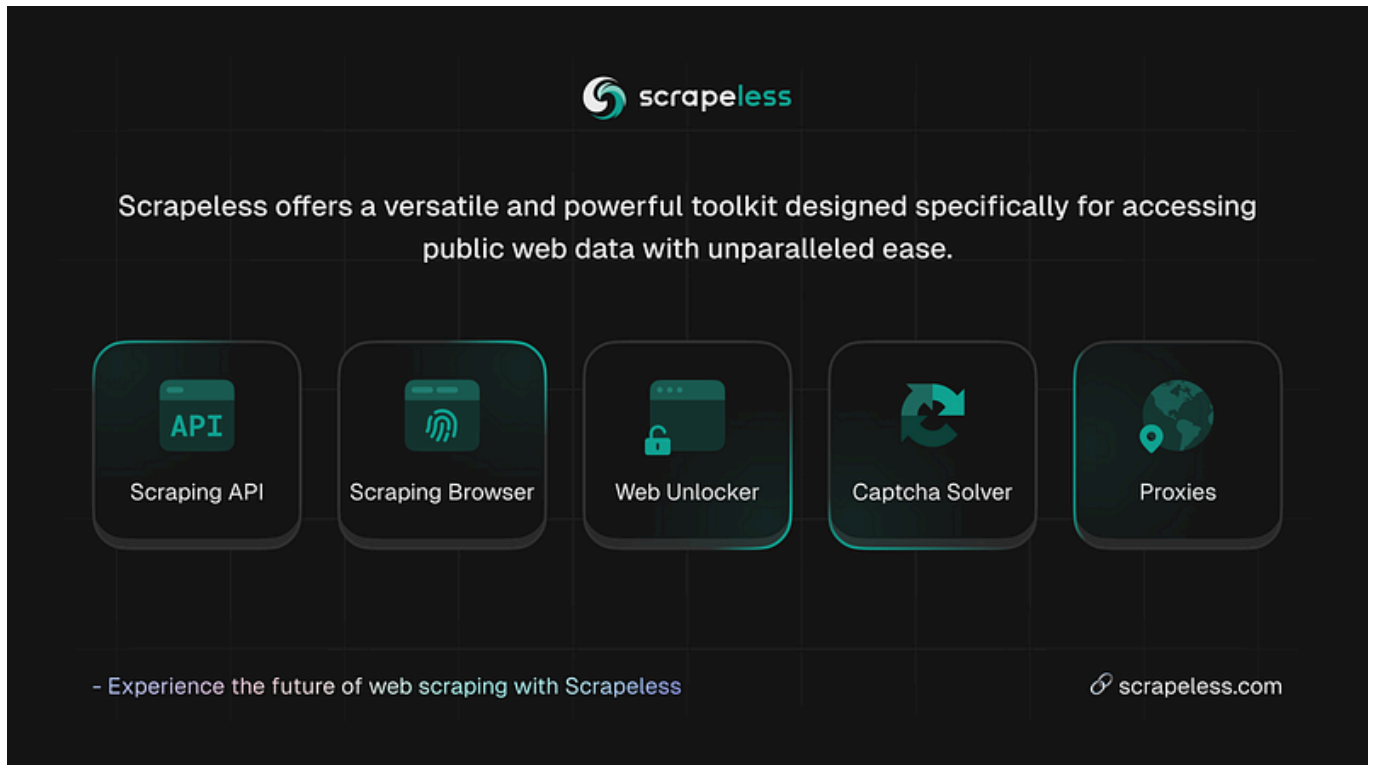
Some of the most useful features:

🌐 **Scraping browser:** features advanced scraping technology to load publically available dynamic content.

🧑‍💻 **Scraping API:** retrieve data from complex webpages using AI with API calls.

⚡ **Proxies:** utilize dynamic polling and automatic scheduling technology.

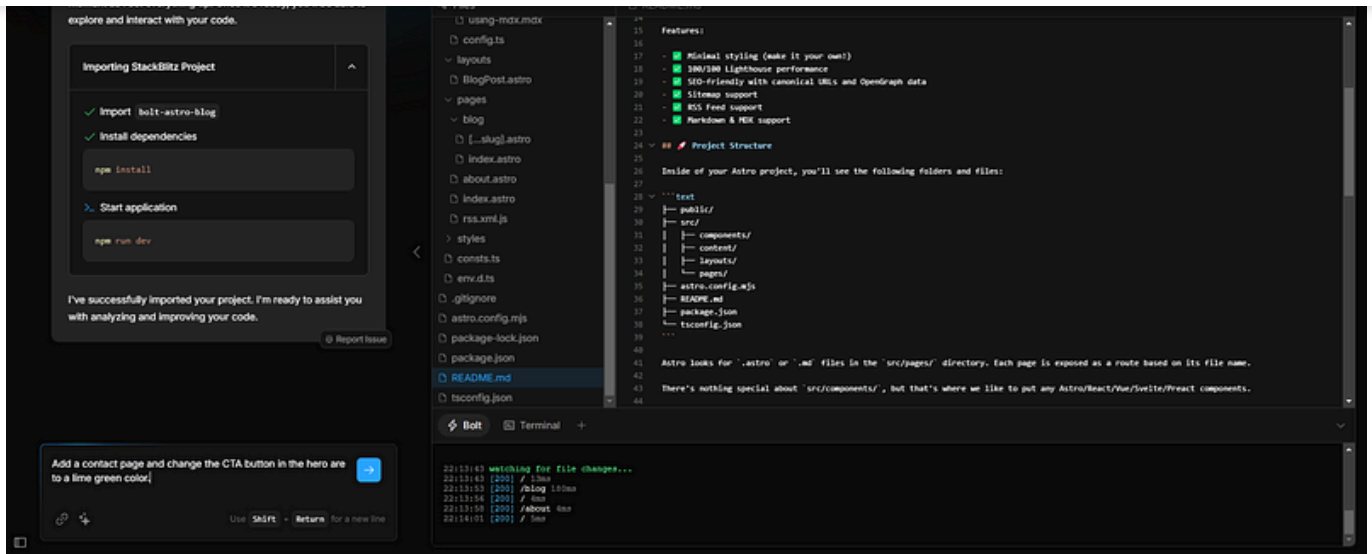🔒 **Web unlocker:** AI-driven tool to access and extract data from any public website.

Tired of spending countless hours on tedious web scraping tasks? Try Scrapeless today and let automation help you focus on more impactful areas of your work!

🌍 **Website link:** https://scrapeless.com

Thanks to the Scrapeless team for sponsoring this article.

2. Bolt — Build full-stack apps with AI

Bolt allows developers to prompt, run, edit, and deploy full-stack applications with AI.
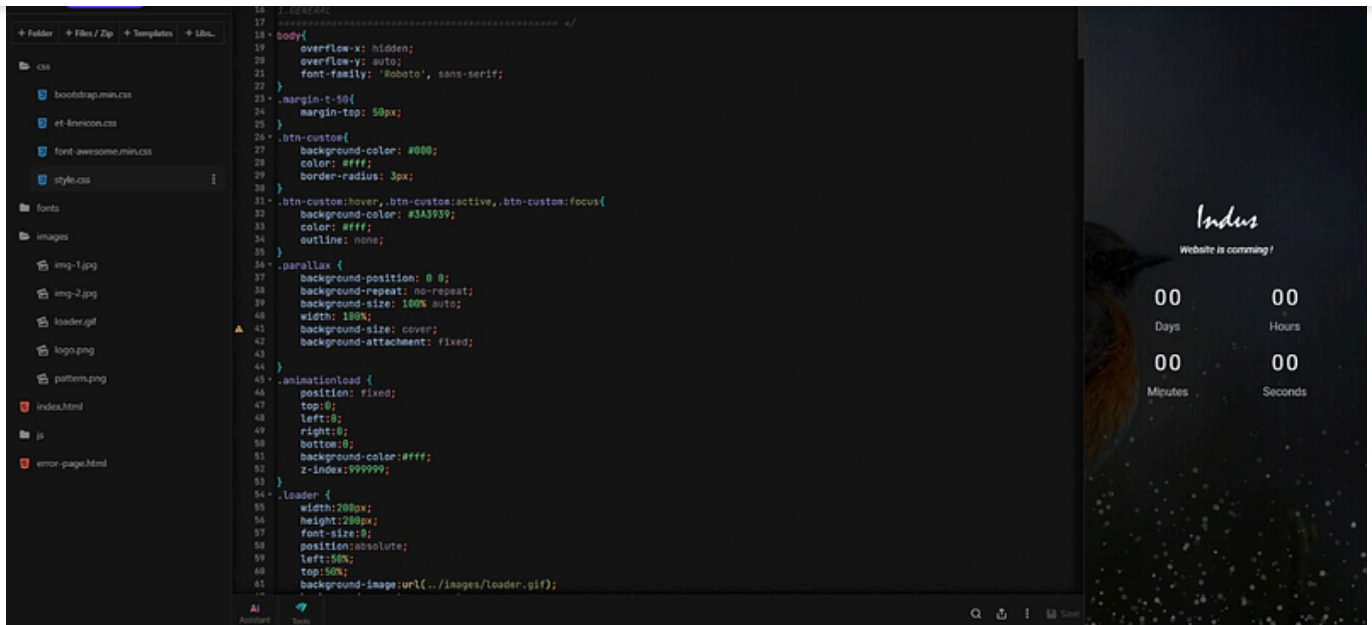
Using Bolt, developers can create beautiful, production-ready multi-page apps with backends and DBs and deploy them to production effortlessly.

Key features & why to use it:

- Full-stack app development right from the browser.

- Automatic installation and management of libraries and packages.

- Prompt-based feature development, debugging, and error handling.

🌍 **Website link:** https://bolt.new

3. Editor — All-in-one editor and host

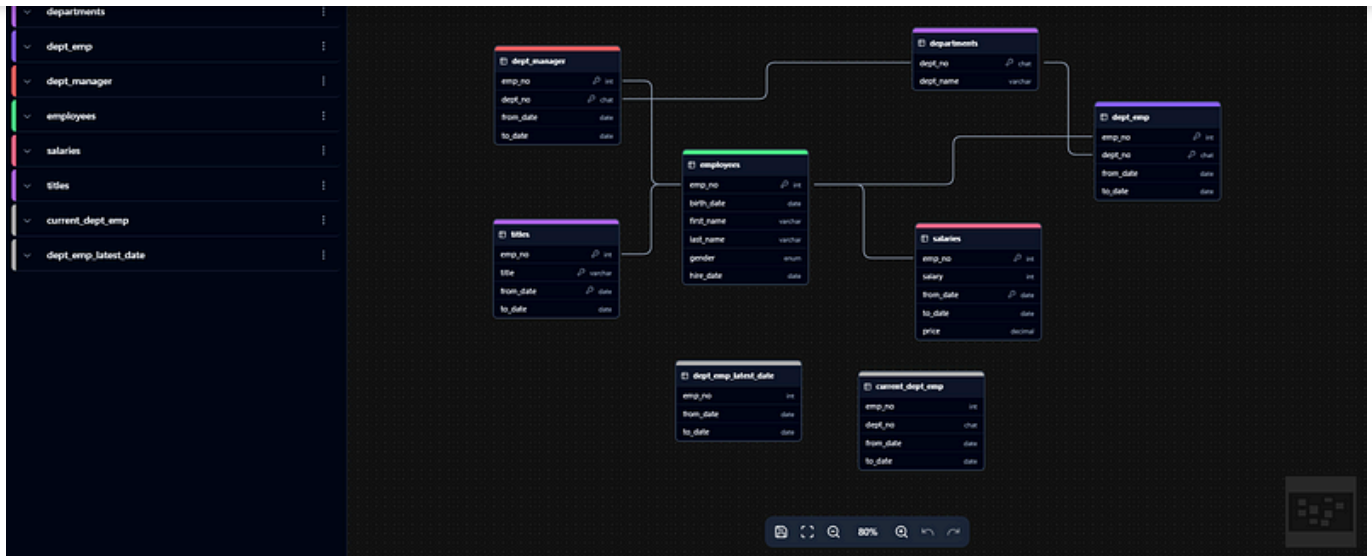Editor is a full-featured and intuitive IDE to code faster and smarter.

Developers can improve their productivity to create, code, host, and deploy stunning & fast static websites or use it as their editor for any language.

Key features & why to use it:

- Your code runs in real-time, with the preview sidebar.

- Built-in AI Assistant to correct, complete, or improve the code.

- Access your editor anywhere, on any device, all you need is a browser.

🌍 **Website link:** https://editor.do

4. ChartDB — Visualize your databases

ChartDB is a database diagrams editor that allows you to visualize your databases.
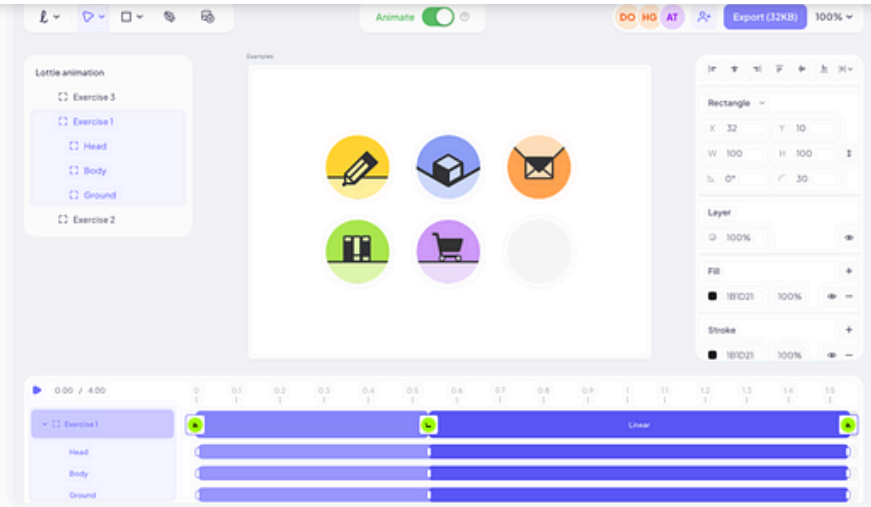
Developers can use it to visualize the database schema, fine-tune it with an interactive editor, export SQL scripts, and access other features.

Key features & why to use it:

- A single query to fetch your entire schema for each database.

- Generates a visually appealing preview of your database diagram.

- Full support for popular DBMS — MySQL, PostgreSQL, MariaDB, etc.

🌍 **Website link:** https://chartdb.io

5. Lottielab — Create stunning animations

Lottielab enables developers to design and export lightweight Lottie animations for web and mobile applications.
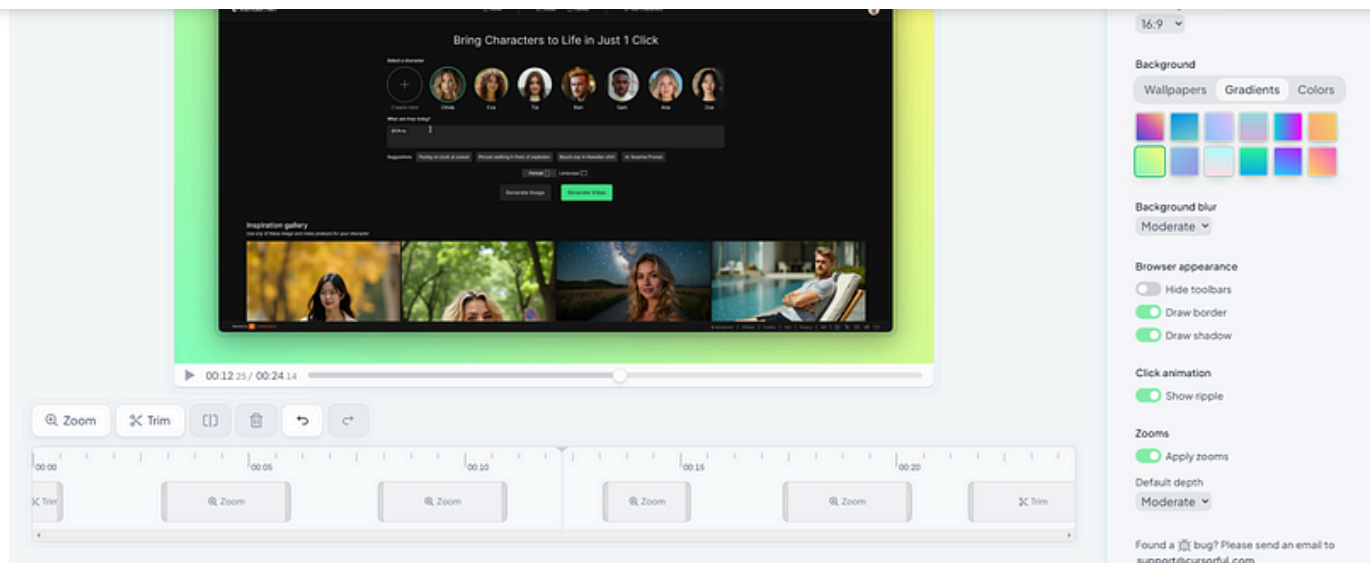
With Lottielab, developers can add high-quality, lightweight animations to enhance the UI/UX of their projects without any performance issues.

Key features & why to use it:

- Intuitive animation editor.

- Optimized Lottie format for performance.

- Export options for various platforms.

🌍 **Website link:** https://lottielab.com

6. Cursorful — Record your product guides

Cursorful helps developers record product guides, walkthroughs, tutorials, and more.
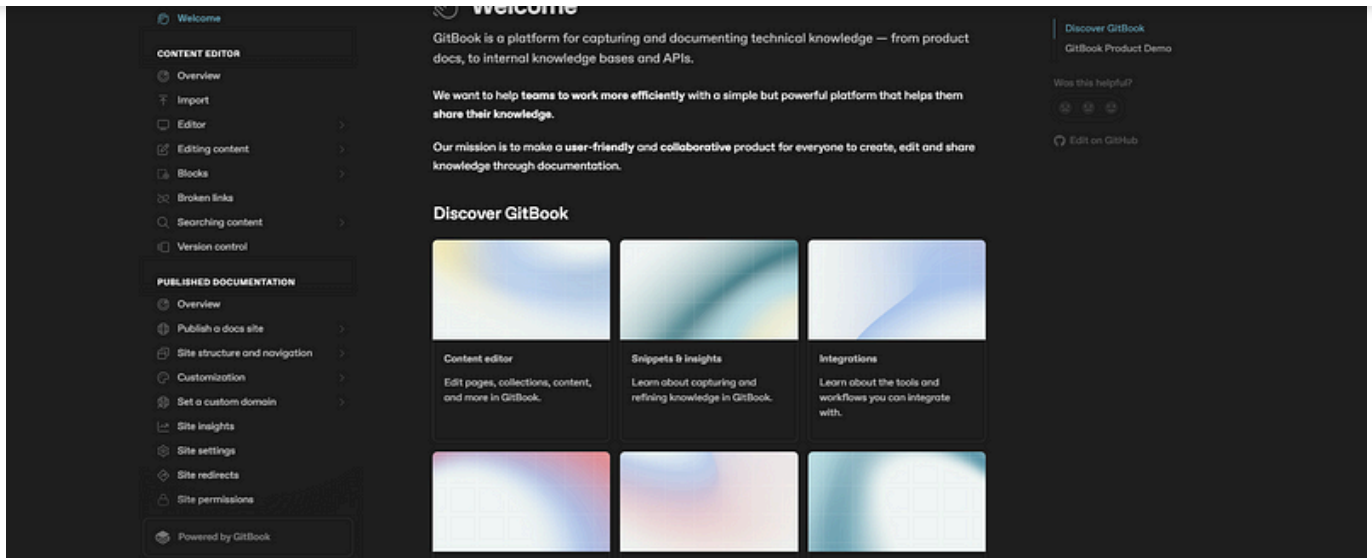
It allows developers to record engaging screen recordings with follow-cursor zooms or load their video in the editor and add zooms manually.

Key features & why to use it:

- Automatic zooms and pans based on cursor actions.

- Edit zoom position, depth, and timing.

- Choose a background or upload your own.

🌍 **Website link:** https://cursorful.com

7. GitBook — Create project documentation

GitBook is a platform for building, managing, and sharing beautiful documentation.
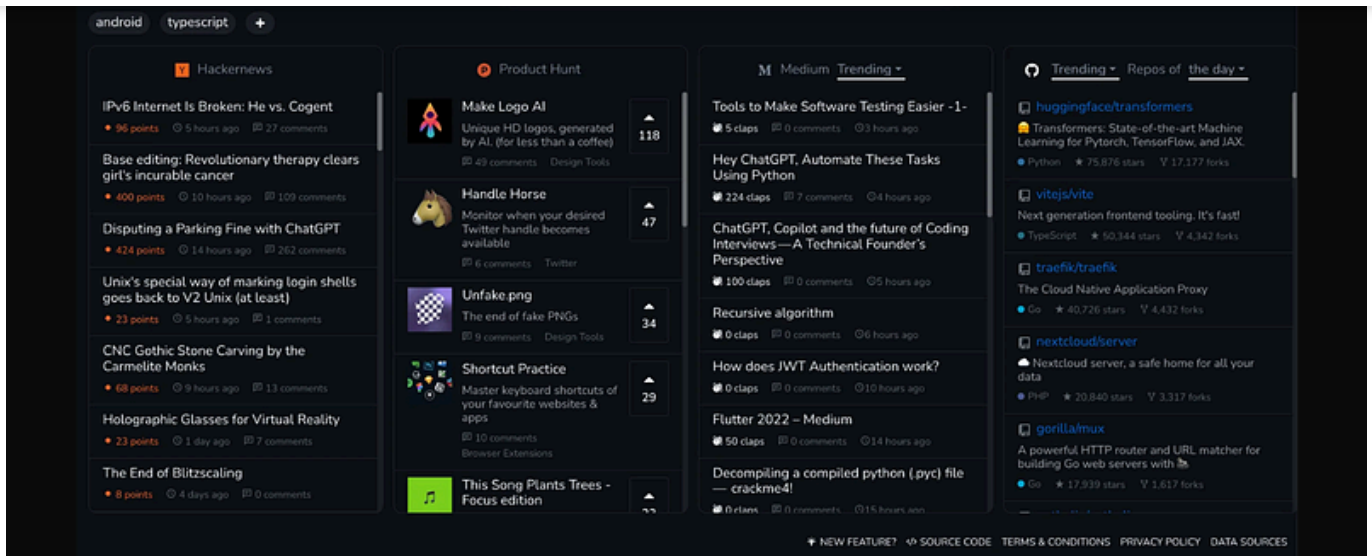
Developers can centralize project knowledge, streamline onboarding, and provide clear documentation to collaborators or end users.

Key features & why to use it:

- Clean, easy-to-read document layouts.

- Version control for documentation updates.

- Collaboration tools for team contributions.

🌍 **Website link:** https://gitbook.com

8. Hackertab — Stay updated in a single tab

Hackertab curates the latest and hottest tech and developer news directly in your browser's new tab.

It keeps developers informed about new trends, tools, and articles from the leading tech platforms in a single space, saving time spent browsing multiple sources.

Key features & why to use it:

- Customizable source preferences.

- Real-time updates on developer news.

- Tailored content specifically to your interests.

🌍 **Website link:** https://hackertab.dev

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