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AI Advisor (Helping people/organizations in their AI journeys) | PhD (Geo...
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If you're in the world of #MachineLearning, #DeepLearning, or #NLP (Natural Language Processing), you've likely heard of #fastai, renowned for its free online courses and powerful library. Thanks to Jeremy Howard and Rachel Thomas, these fields have become accessible to everyone.

Jeremy has now introduced an amazing, open-source, pure-Python-based Web App library called FastHTML.

FastHTML is a compelling alternative to popular tools like #Gradio and #Streamlit for ML enthusiasts, and #Flask and #Django for general web app developers. It's easy to learn yet scalable for serious applications. 🚀

Key Features:

- 🐍 Single Python File: Create any app you can imagine with just one Python file. Integrate any Python or JS library you like.
- 🌐 Full Web Access: FastHTML gives you complete access to HTTP, HTML, JS, and CSS, putting the web's foundations at your fingertips. There are no limits to what you can build.
- ⚡ Fast and Scalable: FastHTML applications are both fast and scalable. They're also easy to deploy, as you can use any hosting service that supports Python.

Ready to dive in? Visit the GitHub repos for more info:
[AnswerDotAI/fasthtml](#) and [AnswerDotAI/fasthtml-example](#)

#WebDevelopment #OpenSource #Python #FastHTML #AI
#TechInnovation #JeremyHoward #mvpbuzz #gde

