Inbound webhooks now available
Trigger your CI pipelines for datasets and model updates.

Hello,

We're thrilled to announce what we believe will significantly improve the CI/CD experience for teams shipping ML-enabled projects: **the open preview of Inbound webhooks for CircleCI.**

This new feature allows your model, dataset and prompt changes happening outside your VCS to trigger a CI pipeline. This will improve the efficiency of your CI workflow by allowing you to launch tests automatically and make sure that these updates do not negatively affect the behaviour of your application.

Tutorial: Leveraging Inbound Webhooks with Hugging Face Datasets and Models [LINK]
To help you get started, we've prepared a comprehensive tutorial that guides you through the process of using Inbound Webhooks with Hugging Face to trigger your CI pipeline on every update of any dataset or model used in your projects.

Introducing WatchMyDataset: Stay Informed, Stay Ahead [LINK]
As a little side project, and in order to help the Hugging Face community discover the power of Inbound Webhooks, we are excited to introduce WatchMyDataset — a tool designed to keep you in the loop through email notification for every update of the Hugging Face model or dataset of your choice.

We're committed to continuously enhancing the experience of building AI-powered applications with CircleCI, and we believe this addition will bring new dimensions to their workflow.

PS: Our product team is actively looking for engineers building with AI to discuss our next roadmap choices. **If you are interested in taking part in the future of CircleCI, please book a 30 minute slot with our AI team.** [LINK]

Thank you for being a valued member of the CircleCI community.
Best regards,
Alex, Benny & Webster
CircleCI Team

Useful links
- Explore our Inbound Webhooks tutorial: [LINK]
- Check out WatchMyDataset and start receiving timely updates: [LINK]
- Book a feedback meeting with our Product team [LINK]
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Coming up: We will announce next week another set of capabilities to ship AI-enabled applications faster and more efficiently. Stay tuned!

Share this newsletter with a peer! They can subscribe on our CircleCI for AI page