

What's your Pachyderm use case?

Pachyderm brings together version control for data with the tools to build scalable end-to-end ML/AI pipelines while empowering users to develop their code in any language, framework, or tool of their choice.

Pachyderm has been chosen time and time again to be the ideal foundation for teams looking to solve real-world AI and ML problems reliably.



BioTech

As a discipline, Life Sciences has long been at the forefront of data science.

Learn More



Automotive

Since its inception, the automotive industry has been high tech and fueled by data. From the moment the first Model-T rolled off the assembly line, the entire world has witnessed first hand what technology driven by data can do.

Learn More



Banking

Algorithms have supported financial services for decades. They have helped companies grow nest eggs and enhance products for customers since before the computer was invented.

Learn More

Testimonials

All over the world data scientists and ML engineers are discovering how much better applied data science can be when Pachyderm is involved. Here's just a few examples of they're saying.



RAANAN HADA DATA SCIENTIS

"A Pachyderm Hub cluste equals Data Scientist autonomy!"

MATT USIFER SOFTWARE ENGINEE

"Setting up and provisioning a Kubernetes cluster can be a huge pain, so seeing a cluster spin up immediately on Hub was immensely satisfying."

GUILHERME CAMINHA SENIOR SOFTWARE ENGINEER

"We use Pachyderm as our data pipeline orchestrator. For us, the fact that you can deploy it so easily to a k8s cluster, and use languageagnostic, container-based workloads are absolute killer features."

SAMANVAY KARAMBHE DATA SCIENTIST - NEARMA

"Pachyderm makes it easy to organise and run complicated pipelines. It gets you up and running in a matter of seconds."

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News and Announcements















