

Yhat

Resources about Yhat, a cloud solution that allows users to embed predictive models written in Python and R into various software applications.

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Below we have compiled publicly available sources from around the world that present views on Yhat.

Perspectives on Yhat

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- [Yhat Gives Data Science Teams A Head Start](#)
techcrunch.com
- [2 Minute Overview of Yhat's ScienceOps](#)
youtube.com

Vendor Information

- [User-Guide for Yhat Model-Building in Python](#)
docs.yhat.com
- [Yhat: End-To-End Data Science Platform for Developing, Deploying, and Managing Real-Time Decision APIs.](#)
yhat.com

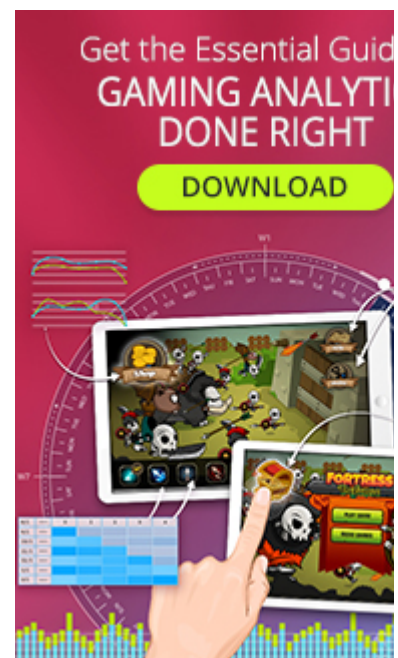
Downloads and Add-Ons

- [Yhat Python Client](#)
github.com

Further Reading

- [Arimo - Adatao](#) — Resources about Arimo (formerly known as Adatao), a company that offers an interface that enables business users, data scientists, developers, and data engineers to collaborate and present insights from big data.
- [Algorithmia](#) — Resources about Algorithmia, a company that provides a marketplace that enables algorithm developer to explore, create, and share algorithms as a web services.
- [Context Relevant](#) — Resources about Context Relevant, a big data analytics startup that sells on-premises software, cloud services, and professional service solutions to help businesses accelerate analysis and actionable insight.
- [Continuum Analytics](#) — Resources about Continuum Analytics, the creator and driving force behind Anaconda, the leading Open Data Science platform powered by Python.
- [Dataiku](#) — Resources about Dataiku, a company that develops collaborative data science software marketed for big data.
- [Domino Data Lab](#) — Resources about Domino Data Lab, a company that

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provides data science teams with best practice knowledge management, reproducibility, rapid development and deployment of models.

- **Mode Analytics** — Resources about Mode Analytics, a cloud service that data analysts can use to query and visualize data.
- **Plotly** — Resources about Plotly, a service for creating and sharing data visualizations that also offers statistical analysis tools and a robust API with the ability to graph custom functions and a built-in Python shell.
- **Nutonian** — Resources about Nutonian, a data mining software package. It offers Eureqa Desktop, a technology solution that uncovers the intrinsic relationships hidden within complex data in oil and gas, life sciences, and retail industries.
- **Yhat** — Resources about Yhat, a cloud solution that allows users to embed predictive models written in Python and R into various software applications.

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