

Horovod Home

blo ck ed U RL	GRADUATE	Horovod, a distributed training framework for TensorFlow, Keras and PyTorch, improves speed, scale and resource allocation in machine learning training activities. Uber uses Horovod for self-driving vehicles, fraud detection, and trip forecasting. It is also being used by Alibaba, Amazon and NVIDIA. Contributors to the project outside Uber include Amazon, IBM, Intel and NVIDIA. GitHub: https://github.com/horovod/horovod

Design Documents:

- [Horovod Paper](#)
- [RFC - Autotuning in Horovod](#)

Reference Information

- [Website](#)
- [Github](#)
- Primary Mail Lists
 - <https://lists.lfaidata.foundation/g/horovod-announce>
 - <https://lists.lfaidata.foundation/g/horovod-technical-discuss>
 - <https://lists.lfaidata.foundation/g/horovod-tsc>

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[Horovod - Community Meetings & Calendar](#) updated Dec 06, 2022 [view change](#)

[Jacqueline Cardoso](#)
[Horovod Home](#) updated Jan 20, 2021 [view change](#)



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[Horovod Home](#) updated Dec 08, 2020 [view change](#)

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[Horovod - Community Meetings & Calendar](#) updated Feb 25, 2020 [view change](#)

Space contributors

- [Erin Thacker](#) (530 days ago)
- [Jacqueline Cardoso](#) (1214 days ago)
- [Christina Harter](#) (1257 days ago)