



# Data Science Workshop

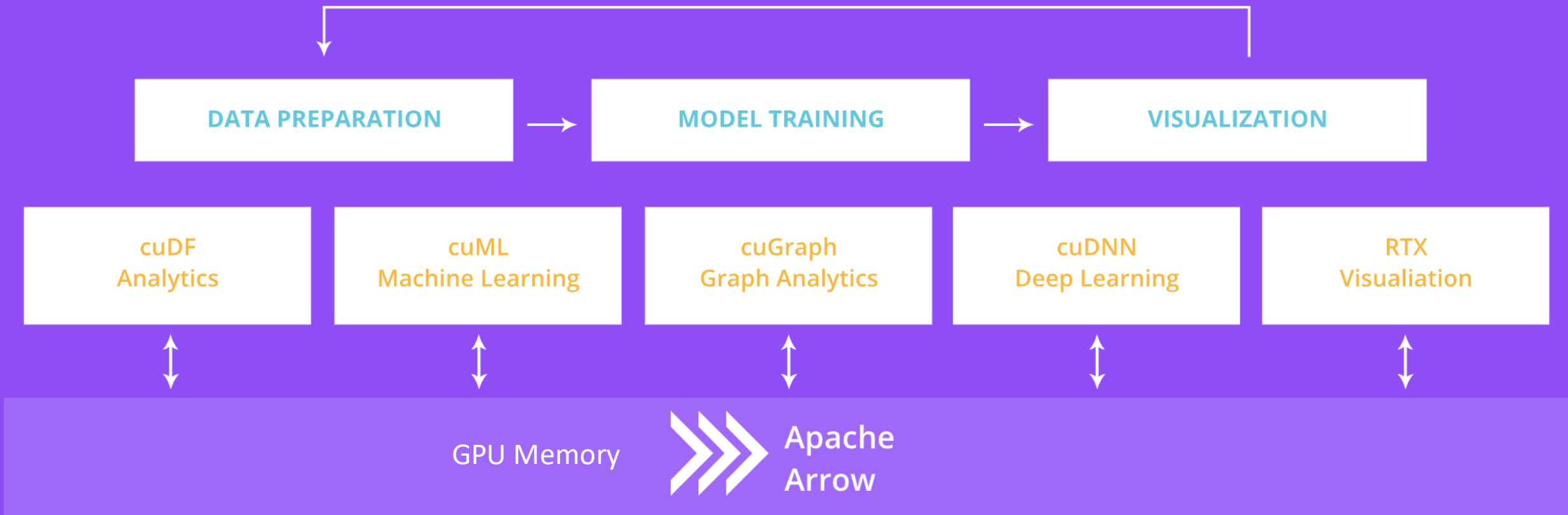
Clement Farabet | @clmt

# RAPIDS

Open GPU Data Science

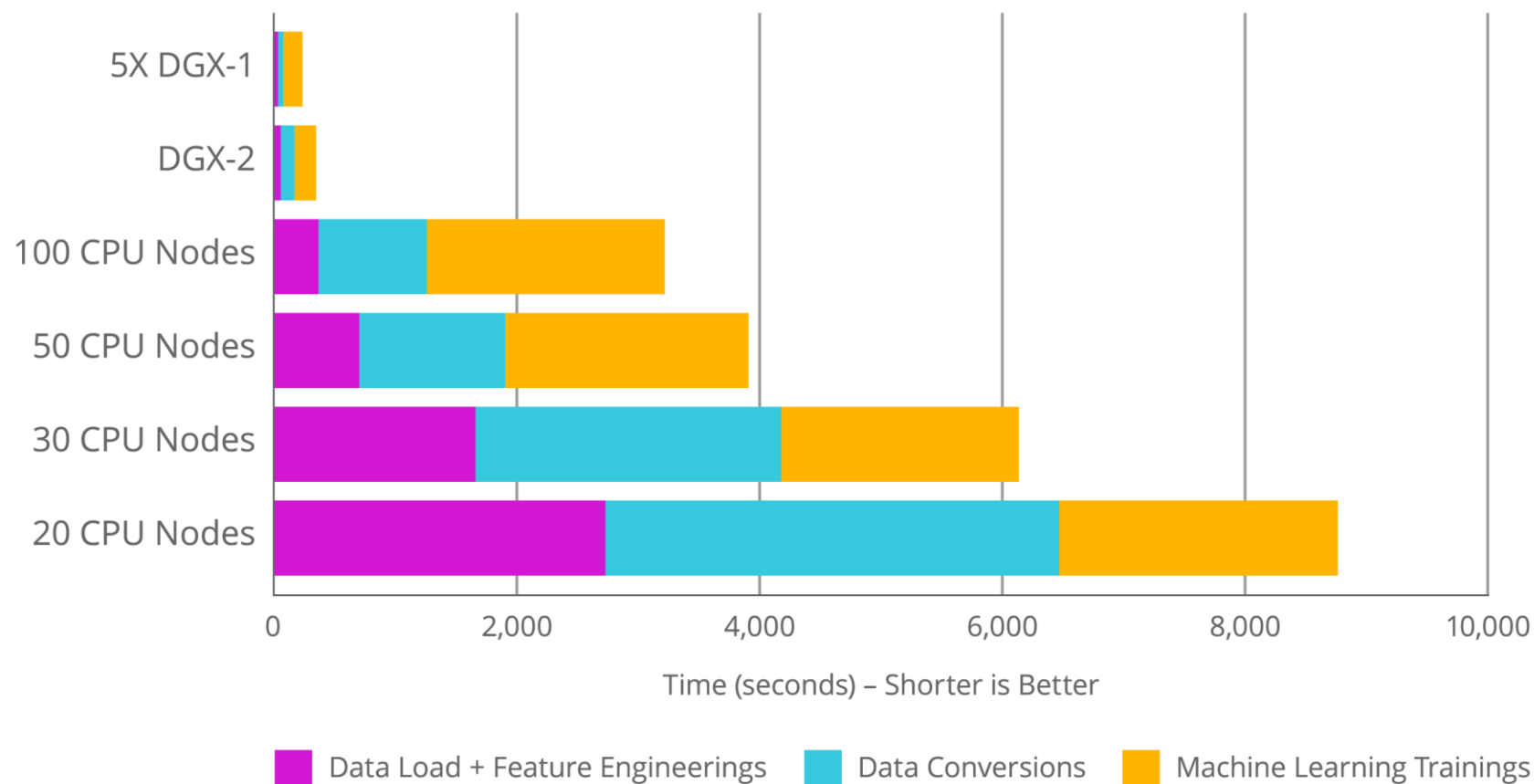
[www.rapids.ai](http://www.rapids.ai)

# The New GPU Data Science Pipeline



# END-TO-END DATA SCIENCE AND ANALYTICS PIPELINES ENTIRELY ON GPUS

End-to-End Faster Speeds on RAPIDS



# OPEN-SOURCE – MANY PARTNERS



# AGENDA

- **RAPIDS: The Platform Inside and Out**  
Speaker: Joshua Patterson, Director of AI Infrastructure, NVIDIA
- **Benefits of Open Source Data Science: Panel**  
Panelists: Wes McKinney, Managing Director of Ursa Labs; Travis Oliphant, Founder and CEO of Quansight; Peter Wang, CTO of Anaconda
- **Project Hydrogen: Unifying State-of-the-Art AI and Big Data in Apache Spark**  
Speaker: Tim Hunter, Software Engineer at Databricks