

ML PRACTITIONER?

HERE'S WHY YOU SHOULD ATTEND AI HARDWARE SUMMIT 2022

IMPROVE EFFICIENCY, LOWER COST



We're all about **improving developer efficiency**, giving ML practitioners **cheaper platform options**, and **boosting performance and efficiency**.

In partnership with **HuggingFace** 🧠, we're hosting developer workshops focused on how to port models onto a variety of novel AI hardware platforms.

If you're not a developer, there is our **Models & Data** track for you to explore, featuring ML practitioners covering **productionizing models, explainability, data-centric AI and case studies in simulation, NLP, recommenders, vision and autonomous vehicles**.

When it comes to platforms, we'll show you the **best commercially-available**. You'll leave knowing what to try, buy or request from your technology partner.

REMOVE CONSTRAINTS



Working on large language models at scale?
Or trying to optimize your application on a variety of different server and edge platforms?

Or are you trying to squeeze a model onto a tiny edge system?

Are you hardware-constrained, looking for more memory, or needing a totally groundbreaking platform?

We've got you...

We'll **expand your toolkit**, and show you the technologies and methods, at the **hardware and software level**, that you need to **break restraints, engineer through challenges and get the most out of ML** in your organization.

MULTI-DISCIPLINARY CONTENT & NETWORK



With over **30 ML practitioner speakers**, the content is far from being all about hardware! We treat **optimizing machine learning as a full-stack effort**.

We're not a tech vendor promoting our wares at our event, so you can **meet the whole industry** in one place.

You won't find this mix of people at another commercial show - **ML practitioners, developers, systems builders, researchers and investors under one roof**.

You'll take home unique perspectives and contacts, and get exposure to a different sector of the ML world.

Who knows, your input and feedback might just **make AI computing better**, and **make your future easier...**

