

SPEAKER SPOTLIGHT

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Explain your session in more detail:

• We are currently witnessing a rapid emergence of hyperscale Generative AI models, revolutionizing various aspects of our lives. However, sustaining this transformative change requires specialized AI infrastructure. Our session will explore the **development of our new chip**, **built on a HW-native foundation**. We will highlight features such as HBM3e, which **enables unprecedented data speeds**, and discuss the scalability of our architecture based on state-of-the-art chiplet technology.

Why did you choose to participate?

• The AI Hardware & Edge Summit provides an ideal platform for communities to network and exchange groundbreaking ideas that drive innovation in AI and hardware. We view this event as an excellent opportunity for AI hardware companies like ours to share our solutions and perspectives on creating more efficient and sustainable AI infrastructure, while also gaining insights from industry experts.

What you are most looking forward to?

We are eager to explore the diverse perspectives on the future of AI hardware, particularly in terms of energy efficiency and
performance-driven AI inference. Sharing Rebellions' insights on AI inference hardware could offer valuable contributions to the broader
Gen AI community.

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