

AI and The Next Computing Platforms

A Conversation with Jensen Huang and Mark Zuckerberg

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Agenda

- 1 Generative AI: Powering Personalized Experiences
- 2 Project Llama: Fostering Open Collaboration
- 3 The Future of Computing Platforms
- 4 Jensen Huang's Perspective
- 5 Conclusion

Generative AI

- Meta uses generative AI for recommendation systems.
- Future: Generative AI will create personalized content for each user.
- Potential to revolutionize online experiences.

Project Llama

- Meta's commitment to open-source AI.
- Aims to democratize AI research and development.
- Fosters collaboration and innovation.
- Accelerates advancements and makes AI more accessible.

Future of Computing

- Smart glasses will be ubiquitous, offering seamless access to information.
- Mixed reality headsets will be powerful workstations or gaming consoles.
- Blending of physical and digital worlds.

- Powerful computing systems are essential for AI advancements.
- NVIDIA's contributions in developing powerful graphics chips like the H100.
- Advancements in computing hardware enable sophisticated AI applications.

Conclusion

- AI will be deeply integrated into our everyday lives.
- Generative AI, open-source, and new computing platforms will transform our interactions with technology.
- Powerful computing systems will unlock AI's full potential.