

Harsh Verma

Speaker Bio Keynote Speaker Principal AI Engineer

Harsh Verma is a Principal Software Engineer in AI at Palo Alto Networks, a Forbes Technology Council member, keynote speaker, author and advisor. He speaks on agentic AI, enterprise security and trustworthy autonomous systems, and has delivered keynotes for ACM, UC Berkeley SkyDeck, SF Tech Week, IEEE conferences and global AI summits. He also judges and mentors at Techstars, SkyDeck, Mayfield AI Garage and leading hackathons.

Signature talks

- **Agentic AI in the Enterprise** How autonomous agents move from demos to governed, production-grade systems.
- **AI vs AI: The Security Counteroffensive** Defending against adversaries who wield AI: architectures and case studies.
- **Responsible & Scalable AI Adoption** Strategy for leaders operationalizing AI safely across the organization.

Featured keynotes

- ACM Distinguished Keynote, Sacramento When Enterprises Become Multi-Agent Systems
- UC Berkeley SkyDeck The Era of Agentic Security
- FutureAGI / SF Tech Week Powering Cybersecurity with GenAI & Intelligent Agents
- UPES & IEEE ICACSDF 2026, Dehradun Keynote & Technical Session Chair
- ICIoTCAA-2026 AI-Enhanced Enterprise Security
- Silicon Zombies Ep. 179 Quantum & Cyber Security
- TechTalk with VLink Ep. 55 Enterprise AI: Security, Scale & Trust

Panels, judging & mentoring

- SF Tech Week AI Security: Securing the AI Supply Chain (panel)
- Health Tech Week AI & Cybersecurity in Healthcare (panel)
- The Agentic AI Summit 2026 People & Leadership in Agentic AI
- UC Berkeley SkyDeck & Mayfield AI Garage Selection Committee
- Techstars San Francisco & New York Mentor
- GenLabX AI Engineer World's Fair, LoveHackathon 2025 Judge

Booking

Keynotes, panels and executive masterclasses for enterprise and technical audiences. Email harshverma59@gmail.com www.iamharshverma.com/booking