Executive Bios

Sri Deivasigamani – Founder & CEO, SplitSec AI

Sri Deivasigamani is a serial entrepreneur, author, and technologist passionate about solving life-critical problems with bold innovation. Before founding SplitSec AI, he built Intellihot into a leader in sustainable water heating, raising over $70M and deploying products across Fortune 500 companies, hotels, and universities. He is also the author of *Hot Water Mavericks: A Cleantech Journey*.

At SplitSec AI, Sri is applying his engineering rigor to public safety - turning smartphones into privacy-first guardians that detect **gunshots** in real time. Holder of 90+ patents and a frequent speaker on innovation, he has a proven track record of scaling ventures from zero to impact.

Dr. Quang-Viet Nguyen – Chief Engineer, AI/ML & Sound

Dr. Quang-Viet Nguyen is a NASA veteran and leading expert in acoustic intelligence, machine learning, and real-time signal processing. At NASA, he advanced next-generation technologies in propulsion and systems analysis, earning recognition for his pioneering research. At SplitSec AI, Viet serves as Chief Engineer for AI/ML & Sound, where he leads development of the company's on-device detection pipeline - turning smartphones into life-saving acoustic sensors. A Ph.D. in Mechanical Engineering with dozens of publications and patents, Viet brings unmatched technical depth and creativity to mission-critical AI. His expertise ensures SplitSec AI achieves unprecedented speed and accuracy in gunshot detection while safeguarding user privacy.

Prithika Deivasigamani – Director of Strategy & Growth, SplitSec AI

Prithika Deivasigamani brings a unique blend of strategic insight and community engagement to SplitSec AI. As Director of Strategy & Growth, she focuses on shaping the company's go-to-market roadmap, building partnerships, and ensuring that safety innovations reach the people who need them most. With a background spanning education, advocacy, and organizational development, Prithika specializes in aligning bold technology with human-centered impact. She has played a key role in SplitSec AI's positioning as a privacy-first solution that democratizes safety - working with schools, nonprofits, and municipalities to pilot life-saving technology. Passionate about making complex systems accessible, Prithika helps translate vision into action and impact.