# **Guests**

### Satya Nandivada

**DeepOMAP**, an AI-powered diagnostic tool assists oncologists in early detection and personalized treatment planning for improved patient outcomes.

Graduate in Electrical and Computer Engineering from Northeastern University, currently working as a Research Assistant at the Vanaja Systems Biology Lab at the Roux Institute.



















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## **Andrea Monge**

Andrea Monge is a Peruvian communicator and social entrepreneur, founder and CEO of **ESPE.AI**, a healthtech startup delivering AI-powered emotional first aid for cancer patients and their families. Diagnosed with breast cancer at 32, Andrea transformed her personal journey into a mission-driven venture to address the often-overlooked emotional toll of cancer.

#### Recent recognitions and awards:

- Best Pitch Winner FemLab UTEC (2024)
- Pitch Competition Winner EMMA Ventures (2025)
- ProInnóvate Grant Peruvian Ministry of Production (2025)















## **Eddy Wong**

Advisor, consultant, investor and former 4x startup cofounder.

Eddy is also a Venture Partner at AccelHub and can be seen advising and coaching accelerators and startups in the US.

Eddy is a serial cofounder and technologist who has 4 startups under his belt. Most recently he was CTO and cofounder of Wanderu, a Boston-based search engine for inter-city buses and trains. His earliest startup was Boston-based Open Sesame, a pioneer in personalization and recommendation technology using AI in the 2000s. As Chief Software Architect he lead its spinoff to Allaire Corp at transaction valued at \$5 Mill.

Eddy moved to the US with a Fulbright Scholarship. He obtained a B.A. in Mathematics and Computer Science from Ohio Wesleyan University and a M.S. in Computer Science from Brown University.















