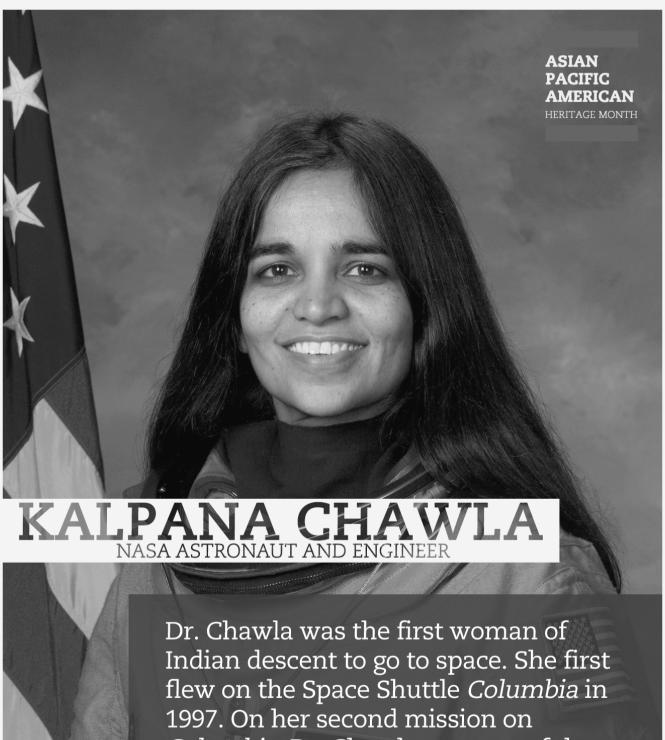


ISABELLA ABBOTT ETHNOBOTANIST AND EDUCATOR

Dr. Abbott was the first native Hawaiian woman to receive a PhD in science. She was considered the world's leading expert on Pacific algae, also known as *limu* in the Hawaiian language. Dr. Abbott authored eight books and over 150 publications, discovered over 200 limu species, and received the Gilbert Morgan Smith Medal from the National Academy of Sciences, among many other awards.



Dr. Chawla was the first woman of Indian descent to go to space. She first flew on the Space Shuttle *Columbia* in 1997. On her second mission on *Columbia*, Dr. Chawla was one of the seven crew members who died when the shuttle disintegrated upon re-entry. She was posthumously awarded the Congressional Space Medal of Honor.



STEVE CH

Mr. Chen is co-founder and previous chief technology officer of YouTube. He led YouTube through its Google acquisition less than a year after it launched and was instrumental in building the platform into the most popular video sharing site. Mr. Chen is currently an adviser at Google Ventures, a firm that provides funding to technology companies.





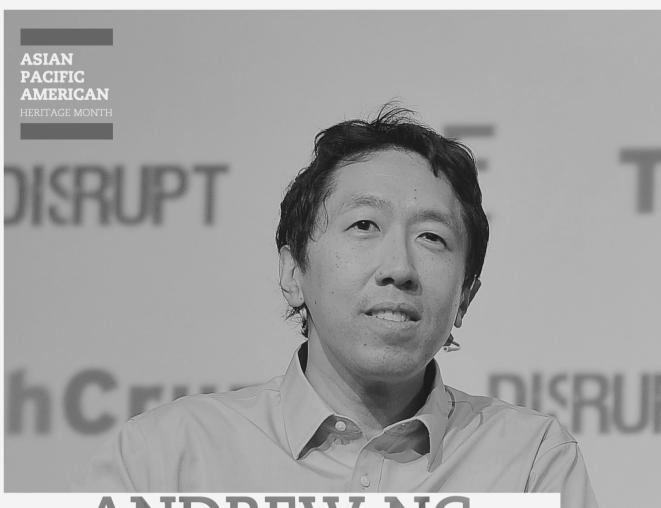
Mr. Imahara is best known for his work on MythBusters, where he used various electronics to test common myths through scientific experimentation. As an expert in animatronics, he worked on the three Star Wars prequels, the Matrix trilogy, and more. He is credited for his work in updating the aging Star Wars R2-D2 robots.



MICHIO KAKU THEORETICAL PHYSICIST AND POPULARIZER OF SCIENCE

Dr. Kaku is a bestselling author, futurist, and science communicator known for his TV specials and physics books. He co-founded string field theory, building on Einstein's unfinished work and helping expand our understanding of the universe. Dr. Kaku's Japanese American parents met in a concentration camp for American citizens of Japanese ancestry during World War II.





ANDREW NG

Dr. Ng is co-founder of the artificial intelligence research team Google Brain and founder of AI Fund, an investment fund for AI startups. His co-founding of Coursera and deeplearning.ai helped improve access to higher education and provide affordable educational opportunities to online learners.



KATHY PHAM

COMPUTER SCIENTIST AND PRODUCT LEADER

Ms. Pham, a founding member of the U.S. Digital Service, has also worked with companies like Google and IBM. She incorporates her passion for public service with her tech expertise by helping improve marginalized communities' accessibility to government services. Ms. Pham was invited as First Lady Michelle Obama's guest to the 2015 State of the Union.

