



For This Child, Space Exploration Has Already Made A World Of Difference.

Historically, every dollar spent on the exploration of space has yielded significant returns in the form of innovations that touch lives on Earth. Like how NASA's expertise was used to develop a portable fetal heart monitor that can play a critical role in saving a child's life—like this child. The innovations incubated by America's space program will touch his life in a thousand ways, big and small. His future depends on it. From the missions that will improve the planet he lives on to the technology safeguarding America's borders. Who knows? Maybe one day he'll join the half a million Americans who work in the aerospace industry as astronauts, scientists, engineers or technicians.

When you think about it, it's amazing the technologies that can be traced back to space exploration. But the best is yet to come. An investment in America's space program is an investment in his future.

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