

NFL Astronaut - because why stop at just one or the other?

Leland is the only person drafted into the National Football League to have flown in space. The Pro Football Hall of Fame honored his athletic and academic accomplishments by placing his Detroit Lions jersey under glass in Canton, Ohio. After hanging up his space boots Leland was appointed head of NASA Education and served as the co-chair on the White House's Federal Coordination in Science, Technology, Engineering, and Mathematics Education Task Force developing the nation's 5-year STEM education plan. Leland was the United States representative and chair of the International Space Education Board, a global collaboration on learning about space. He uses his life stories of perseverance and excellence as an athlete, astronaut, scientist, engineer, photographer and musician to help inspire the next generation of explorers to pursue Science, Technology, Engineering, Art, and Mathematics (S.T.E.A.M.) careers and to motivate communities for lasting positive change.

Teenage Inventor of Autocrat



Globetrotting Tim Cargan is currently a high school senior at the UN International School in New York City, by way of the UK and the Singapore American School, where he was fortunate to get an introduction to Scratch, Visual Basic, and Java (AP Computer Science) as part of the

school's emphasis on computation. Tim's passion for programming runs deep, and he claims he's learned the most about coding from the "interwebs," where he's constantly reading Stack Overflow threads and product documentation articles. When he's not coding, Tim is a full-time student, a competitive swimmer, and a teenager. His work for New Visions for Public Schools is 100% volunteer!