

PITTSBURGH

Where **NEXT** is **NOW** for Robotics, AI + More

SelectUSA Virtual Tour: Thursday, July 9, 2020 - 9:00 a.m. EDT



An iconic city at the forefront of what's next, Pittsburgh, Pennsylvania is shaping the future with world-changing technologies, including robotics, machine learning and artificial intelligence (AI). Pittsburgh is a city on the rise, attracting top talent, growth companies and increasing interest from venture capitalists.

With the help of technology, you can virtually visit Pittsburgh at 9:00 a.m. EDT on Thursday, July 9 as part of the SelectUSA Virtual Tour events. Meet some of our most compelling pioneers and innovators and get a behind-the-scenes look at our burgeoning robotics and deep tech scene.

REGISTER HERE



An impressive ecosystem is on the rise in Pittsburgh around AI, tech and robotics, anchored by some of the world's top academic and research institutions including Carnegie Mellon University and the University of Pittsburgh. Future-focused entrepreneurs and companies are investing in the next generation of innovation underway in Pittsburgh – from self-driving cars to lunar landers and rovers headed to the moon, propelled by space robotics design and technology. Pittsburghers are passionate about taking on some of society's biggest problems. And we're creating solutions, working alongside some of the brightest minds anywhere – who themselves have chosen Pittsburgh – to leave the world a better place.

In 60 minutes, this virtual tour will help you see for yourself why U.S. and global companies and research institutions that want to be at the forefront of what's **NEXT** are choosing Pittsburgh.

The program includes presenters from:

- **Pittsburgh Regional Alliance**, the economic development affiliate of the Allegheny Conference on Community Development
- **Carnegie Mellon University**
- **Pittsburgh Robotics Network**
- **University of Pittsburgh**
- **Bosch Research and Technology Center**