

Transcript: Meet Phil Kaminsky, Senior Principal Scientist, ATS & Services

[00:00:01.00] Speaker 1:

Amazon Transportation Technology team focuses on technology to support Amazon's Middle Mile.

[00:00:06.00] Speaker 1:

Middle Mile is all the logistics technology that moves things around the Amazon network, and what I work on is designing algorithms and models that help that logistics system run more efficiently.

[00:00:19.00] Speaker 1:

Everybody has got a ton of ideas. Everybody's super excited about technology and innovation and how you can use that to make Amazon work better.

[00:00:27.00] Speaker 1:

And how do we think quantum computing will impact our ability to quickly solve big routing problems?

[00:00:33.00] Speaker 1:

Amazon actually does stuff. The models that we build are interesting in the sense that they interact with the real world.

[00:00:40.00] Speaker 1:

Having factories and robots and trucks and actual stuff that you have to move through the system. For people like me, that's what makes it exciting.

[00:00:48.00] Speaker 1:

If you're interested both in the science and technology that drives innovation and really get a kick out of how this can be applied and see how it impacts the real world.

[00:00:58.00] Speaker 1:

If that excites you, then there's no place like this.