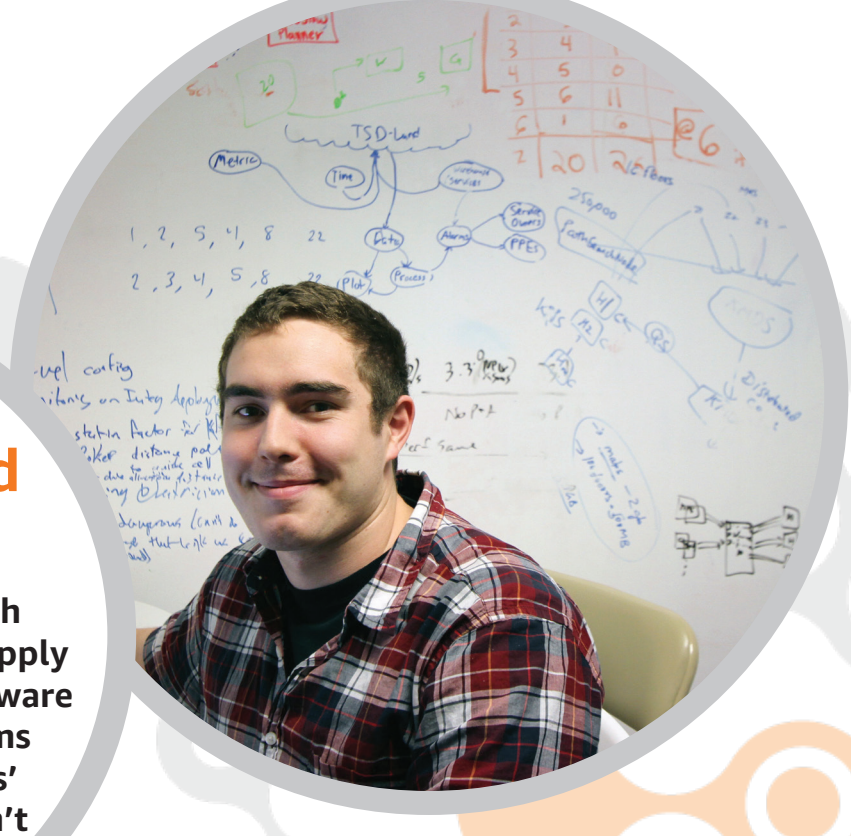

Are you inspired by invention?

Is problem solving through teamwork in your DNA? We apply advances in robotics and software to solve real-world problems that delight our customers' experiences in ways we can't even imagine yet.

Amazon Robotics has two locations in the greater Boston area, the epicenter of robotics innovation.

Our diverse team of engineers come from all over the world to design, test, and build our dynamic fleet of robots and mechatronic systems. Having our offices, labs, test floors and factories all co-located means that we can design the hardware, write the code, test, build, and watch it all come to life. This allows us to innovate quickly on limitless ideas. Current advancements are underway in autonomous movement and mobility, artificial intelligence and machine learning, manipulation, simulation, robotic management software, predictive analytics, and much more.