



WE EXPLORE THE FUTURE OF INDUSTRIES WITH 6 R&I PROGRAMS

Our R&I programs are business accelerators that help clients with high-intensity R&D to prove out the value of incremental and disruptive technologies by pioneering engagements built around recognizable assets. Clients go further, faster and to places they would not necessarily go alone.



Future of mobility

Accelerate the future of flight, multi-modal transport, shared mobility and last mile logistics by realizing the vision of safer, collaborative and autonomous vehicles for sustainable urban super cities.



Future of networks & compute

Eliminate the constraints on compute, network and storage for the next generation of immersive experiences and look forward to the final frontier of the space economy.



Future of healthcare

Develop technology platforms for pharmacogenomics, digital therapeutics and predictive medicine that revolutionize the way we cure & treat disease by considering variability in genes, lifestyles and response to therapies.



Future of industry

Capture the benefits of sensing, connectivity and decision making on the edge to boost productivity and revenue growth across every industry.



Future of engineering

Disrupt the way we innovate on products and protect the planet by taking into account parameter complexity, autonomous systems, everything-as-a-service & systems of systems.



Applied AI

Thoughtfully apply data science and machine learning technologies to scale industry-specific problems in precision medicine, autonomous systems, aerospace simulations and industrial automation.