

IoT Development Services

IoT transforms the way that you do business. We work with engineering leaders tackling major strategic initiatives to make these changes seamless and successful.

**We deliver elegant IoT
solutions**

Our multi-disciplinary teams work with you to stay focused on your business goals, delivering elegant IoT solutions to your toughest challenges. Our clients come to us for mobile apps creation, hardware design, data science, custom software & firmware development, and much more, all in service of creating bottom-line impact.



VIZIO

mozilla



Our IoT Development Services



Product Design

Our design team has the ability and experience necessary to navigate the unique challenges of designing superior IoT products.

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Mobile App Development

Our professionals use world-class mobile development frameworks to craft high-functioning, adaptive mobile IoT apps.

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Software Development

Our team of full-stack developers has unrivaled experience working to deliver secure, scalable, resilient software and firmware.

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Hardware Engineering

Whether you need PCBs, mechanical enclosures, or a full-scale electronic device, our hardware design team will take you from concept to mass production.

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Machine Learning

We create future-ready machine learning-powered applications to help you take advantage of your data.

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Testing, Support, & Maintenance

Take the headache out of support and maintenance with support contracts tailored to your business needs so you can focus on innovation.

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We know the leading-edge frameworks



Nerves & Elixir

Nerves is an open-source platform and infrastructure to build, deploy, and securely manage fleets of IoT devices at speed and scale.



AWS IoT

AWS IoT Core is a managed cloud service that facilitates managing devices, secure communication, and taking action based on their messages.



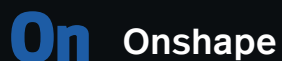
AWS SageMaker

Very's data science team uses AWS SageMaker to build, train, and deploy machine learning (ML) models quickly.



React Native

Our teams develop cross-platform mobile applications efficiently with high-quality user experiences.

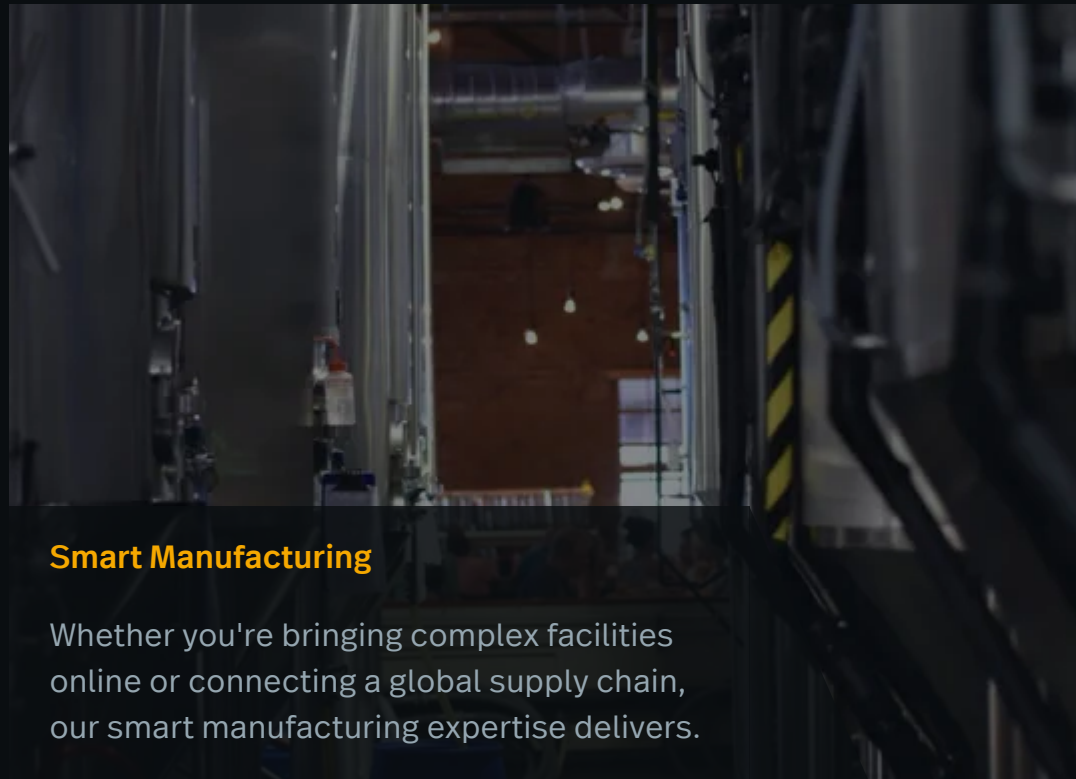


SciPy

Onshape is the only product development platform that unites CAD, data management, collaboration tools, and real-time analytics.

The SciPy ecosystem is a collection of open-source software that the Very team uses for scientific computing in Python.

Our Specialities



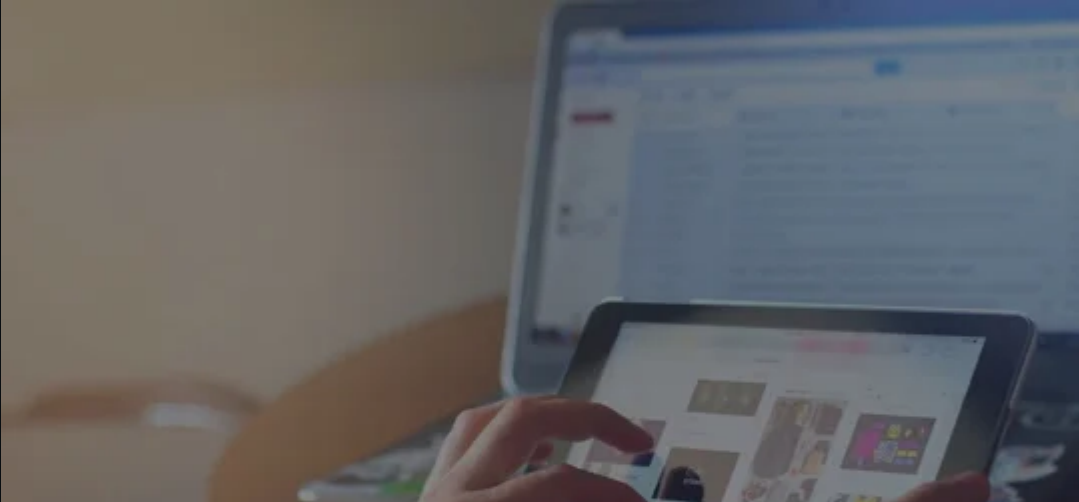
Smart Manufacturing

Whether you're bringing complex facilities online or connecting a global supply chain, our smart manufacturing expertise delivers.

A photograph of a field of wind turbines silhouetted against a sunset sky. The sky transitions from a deep purple at the top to a warm orange near the horizon. The turbines are arranged in rows across a dark landscape.

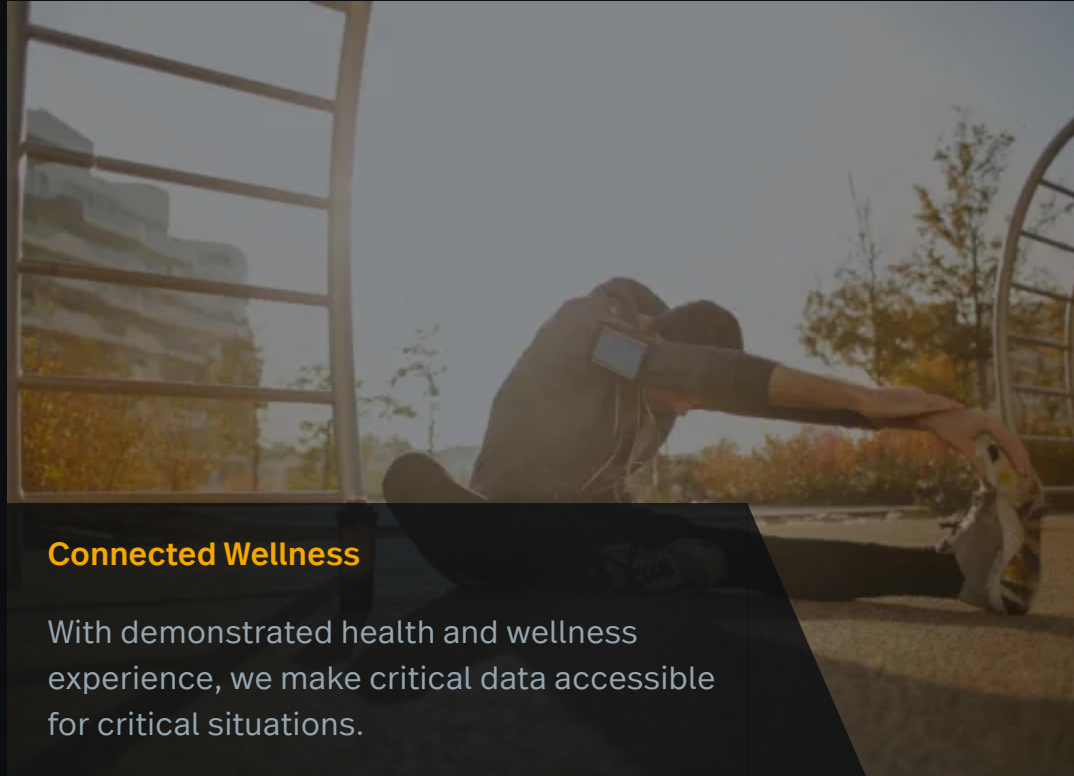
Smart Energy & Utilities

However you envision integrating IoT into your energy and utility systems, we're ready to make your idea become a reality.

A photograph showing a person's hands interacting with a tablet computer. The tablet screen displays a colorful dashboard with various charts and data points. In the background, a laptop screen is visible, displaying a website or application interface.

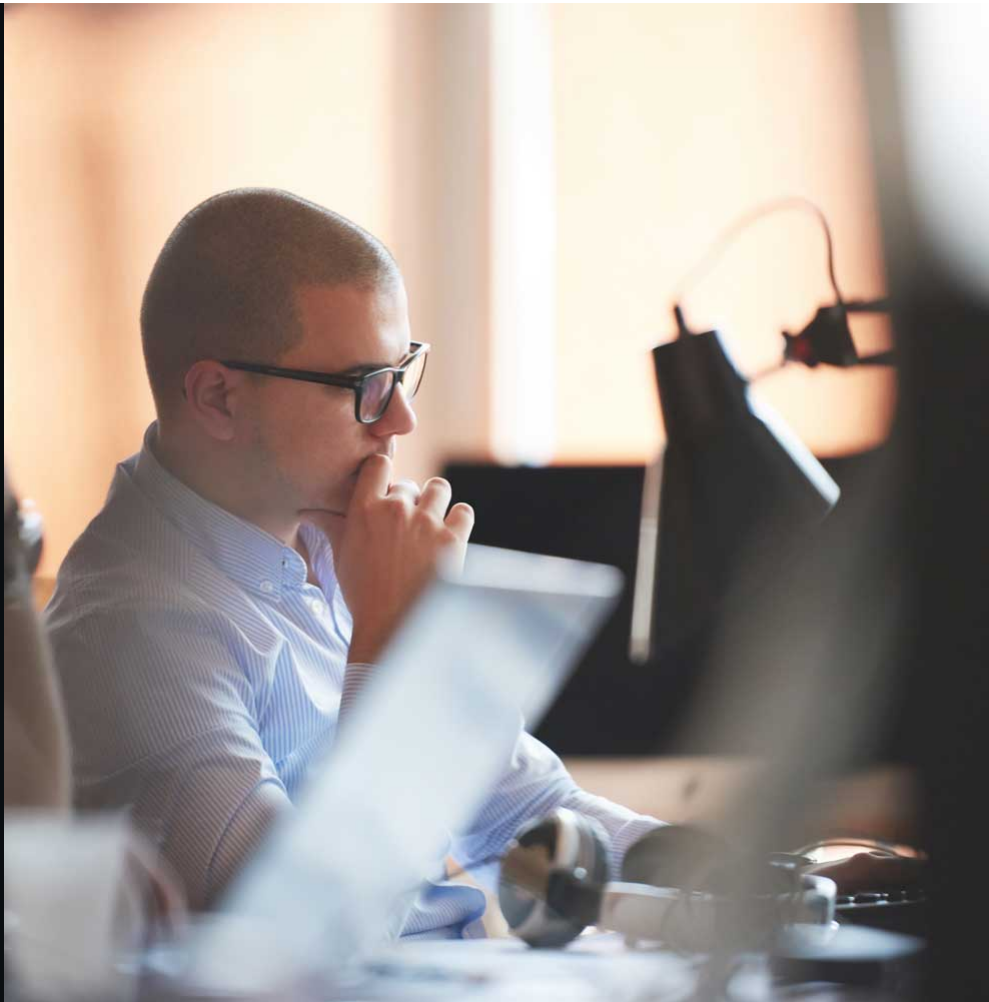
Consumer Electronics

No matter how bold your ambitions, we translate your IoT concepts into the real world.



Connected Wellness

With demonstrated health and wellness experience, we make critical data accessible for critical situations.



Our IoT approach

Tackling a full-scale IoT project can feel risky. Focused on speed, efficiency, and scalability, our multi-disciplinary product teams bring elite technical skills, deep product experience, and clear communication to every engagement.

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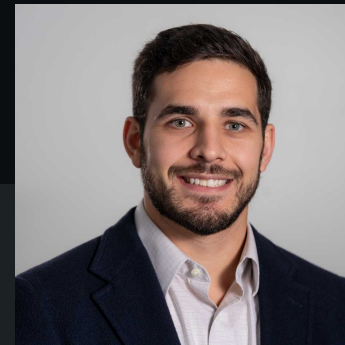


We are the Champions of IoT

Our team of best-in-class engineers,

designers, data scientists, and project managers work collaboratively to develop products that deliver impact.

MEET THE TEAM >



Everyone on the Very team was effective and showed strong technical leadership throughout the project... The work products delivered were thoughtfully engineered and of exceptional quality, impressing not only me

quality, impressing not only me
but my engineering team as well.”

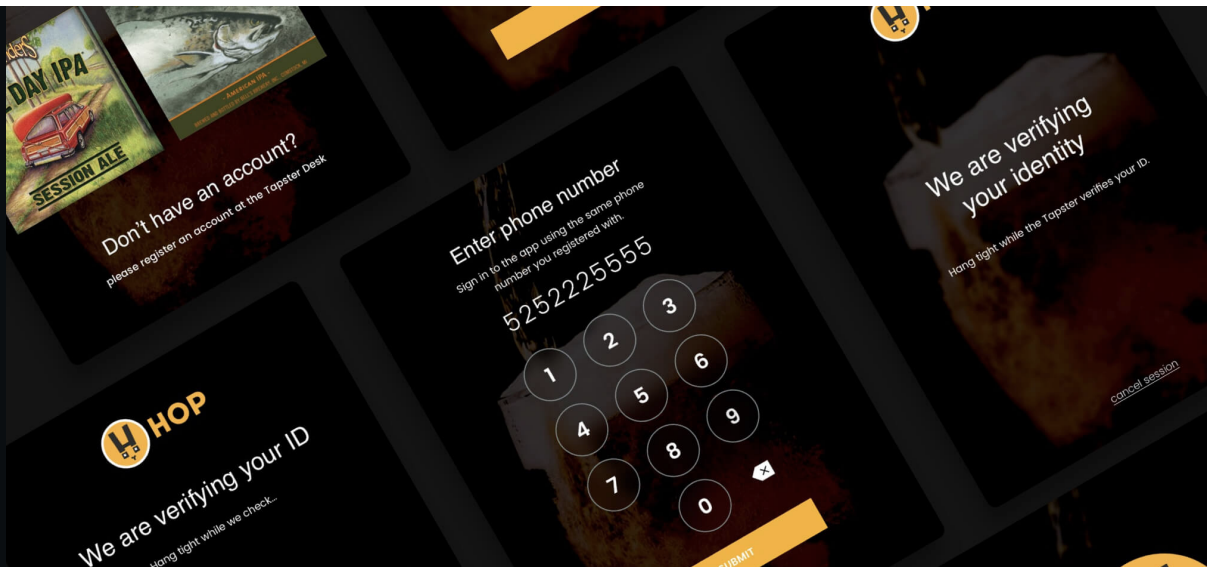
Michael Goldstein

**DIRECTOR OF APPLICATIONS
ENGINEERING, DIGITAL REASONING**

SEE OUR EXPERIENCE >

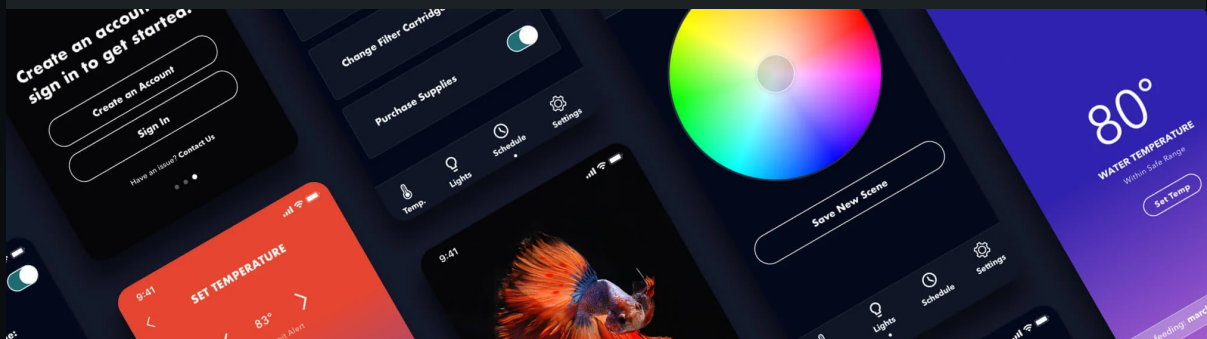
IoT works hard **for you**

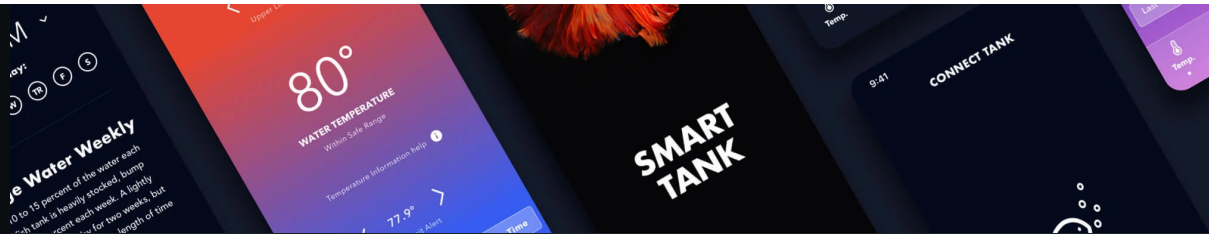
Our IoT experience extends across industries and around the world. Organizations come to us with their major projects due to our proven process and our proven products.



IOT DEVELOPMENT

Building an IoT Beer Kiosk System Powered by Facial Recognition





CONSUMER ELECTRONICS

Building an IoT Fish Tank and Cross-Platform App



MOBILE APP DEVELOPMENT

Designing a Mobile App for a Wearable UV Sensor

OUR EXPERIENCE >

Ready for launch?

Whatever your IoT project entails, we're here and ready to help.

LET'S START YOUR PROJECT, TOGETHER



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