

MY WORK IS A
**STORY OF
HEALTH.**

Louise

Business Transformation Lead

I manage the IT team that supports our Transplant Diagnostics group. Since our products are used to determine compatibility for bone marrow and solid organ transplants, the work I do is part of a lifesaving effort. A transplant center uses our typing kits to determine whether to proceed with a transplant procedure. Physicians and clinicians rely on the accurate, timely information our kits provide to assure the best possible match between donors and recipients, and monitor antibody levels post-transplant for signs of rejection. What we do at Thermo Fisher Scientific literally can mean life or death to a recipient.

Everyone here is proud to be part of this work, but I have an even more personal reason to be thankful—my mom, sister and I have each benefitted from kidney transplants. As a recipient, I'm able to bring an added perspective to my work about the lifesaving importance of what we do.

What story will you tell?

Our mission is to enable our customers to make the world healthier, cleaner and safer.

As the world's leader in serving science, Thermo Fisher Scientific is a driving force in the research, healthcare, industrial and applied markets, generating more than more than \$20 billion in annual revenue. Ranked among the top 200 in the U.S. Fortune 500, no other company in our industry can match our range of customer touch points—technologically, geographically or commercially. Above all, we are a team of professionals driven by advancement, innovation and success.

Each one of our 70,000 extraordinary minds has a unique story to tell. We share our expertise with customers, helping them to make the world a better place—whether they're discovering a cure for cancer, protecting the environment, making sure our food is safe or so much more. You'll find a few of our favorite stories here, but we have many more to explore at jobs.thermofisher.com. If you're inspired by what you learn, join us at Thermo Fisher Scientific.

Thermo Fisher Scientific at a glance:

More than \$20 billion in revenue

50+ countries

70,000+ employees

4,000+ scientists and engineers

Industry's largest R&D budget

10,000+ granted patents and IP licenses

Our mission is to enable our customers to make the world healthier, cleaner and safer.

When you join our team, your work will have real-world impact, and you'll be supported in achieving your career goals. If you're ready to advance innovative technologies, develop meaningful solutions and build a rewarding future, tell your own story at Thermo Fisher Scientific.

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MY WORK IS A
**STORY OF
CLARITY.**

Lin

Sales Engineer

I keep communities breathing freely. I provide solutions that help chemical companies detect and repair leaks in their product lines of harmful emissions called volatile organic compounds, or VOCs. And it's not just our customers who benefit. Our work has provided scientific guidance to the local government, shaping stronger environmental policies on reducing emissions and leading to a 30% reduction in VOCs.

What started with helping a single company tackle their emissions problems has turned into a program that improves the air quality in many communities—and the health of millions of people.

What story will you tell?



MY WORK IS A STORY OF PROGRESS.

Junko
Senior Director, R&D

What I do at Thermo Fisher Scientific sometimes makes an impact on the biggest news stories in the world. During the Ebola outbreak, our team developed a fast, flexible screening kit, and helped to train professionals in Africa to use the kits in monitoring the disease and controlling its spread.

When I first started at Thermo Fisher, I was part of the team that developed the world's first commercial instrument that detects and analyzes

microorganisms in real time—ushering in the era of rapid molecular diagnostics. What's next? Our team is working to detect pathogens that cause black fever, among other diseases. At Thermo Fisher, I'm at the forefront of technology and innovation. Our work helps our customers create vaccines, speed diagnostics and monitor the spread of diseases—impacting the lives of millions of people around the world.

What story will you tell?



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ThermoFisher
SCIENTIFIC



MY WORK IS A STORY OF DETECTION.

Mike
Senior Sales Representative

I sell cutting-edge technology. What that really means, though, is that I help customers find solutions to some of the most pressing security issues facing our government and private industry. Our products are used to identify everything from forensic trace evidence and illegal street drugs to weapons of mass destruction—applications that are vital for our overall well-being and quality of life.

We provide essential tools for the post-9/11 world—scanning for explosives, identifying threatening substances in the mail, and detecting chemical and biological warfare agents. Our work can help stop potential dangers before they become actual ones. Over and over, I get to see our products thwart those who wish to do us harm.

What story will you tell?



MY WORK IS A STORY OF EONS.

Daniel
Applications Specialist

What story will you tell?

Our work has global influence, but I also appreciate the small-scale rewards of what I do. Collaborating with my colleagues to provide new opportunities for our customers. Making sure the people we serve have the right tools to get the best results. Helping our customers speed up their analysis and productivity. Every day, I'm able to impact people who are doing important work and making groundbreaking discoveries.

What I do helps us anticipate the future—by going back as far as we can go. Using Thermo Fisher Scientific systems, the British Antarctic Survey evaluates chemicals in 800,000-year-old ice cores. Our instruments help the scientists measure small differences in the ice over time, giving the world access to unprecedented information about how the climate has changed—and crucial clues about what lies ahead.