Healthcare & Life Sciences

SFL Scientific is a US-based data science consulting firm focused on strategy, technology, and solving business & operational challenges with Artificial Intelligence. Working with clients of all sizes, industries, and AI maturity levels, our capabilities range from developing corporate AI strategy to building custom AI applications at scale.

SFL Scientific creates opportunities for healthcare and life sciences organizations to deliver on ground-breaking medicine, diagnostic support, patient, and operational outcomes. We help develop and deploy custom platforms and tools that monitor, learn, and inform users, sifting through petabytes of unstructured text, image, device, and research data.

KEY CAPABILITIES
R&D | Deep Learning | NLP | Biomarkers & RWD | Connected Devices

We develop machine learning capabilities in order to improve time to accurate decisions, automate processes, and free employees to do critical planning and execution. To harness these benefits, we assemble subject matter experts to help business and technical leaders to invest in the right technology and develop a fundamental understanding of how to leverage AI, operationalize it within an organization, and the steps necessary to deploy machine learning and digital solutions at scale. Hundreds of clients, including S&P100 enterprises, fast-growing startups, and government agencies, trust SFL Scientific to create and accelerate AI initiatives.

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Medical Imaging & Diagnostic Tools
Deep Learning in Radiology & Pathology
Disease & Anomaly Detection
Preventative Maintenance & Defect QC
Virtual & Consumer Applications

Information Management
Text & Document Classification
Call Centers & Audio Analytics
EMR & Rx Records Extraction
OCR & Automation Tools

AI for Patient & Customer Analysis
Medical Devices & Wearables/IoT
Patient Journey & Patient 360
Real World Evidence
Segmentation & Risk Forecasting

Organization Optimization
Financial & Production Forecasting
Fraud & Compliance
Supply Chain & Load Management
Data Warehousing & ML Platforms