

MAKE THE INVISIBLE - VISIBLE Deep Investigation Platforms for Your Most Complex Challenges

Voyager Labs, a world leader in the AI space, enables investigators and analysts to acquire actionable, previously unattainable insights by analyzing and understanding massive amounts of open, deep, and dark web data. Leading government and law enforcement agencies worldwide, as well as private sector clients, use our award-winning, cuttingedge technology, coupled with superior domain expertise, to exponentially increase productivity of their investigative teams, elevate their quality of investigation and ultimately mitigate and prevent risks to make a safer world.

COMPANY OVERVIEW



COMPANY

Voyager Labs (founded 2012) applies its AI technology to real-world public safety issues. It operates in the USA, LATAM, APAC and EMEA through its offices in New York, Washington D.C., UK, Singapore and Israel.



WORKFORCE

Voyager Labs employs a worldclass team of AI researchers, data scientists and engineers, including pioneers of machine and deep learning, computer vision, <u>and NLU.</u>



TECHNOLOGY

The company's proprietary core Al technology leverages deep learning, natural language understanding, computer vision and more. Its platforms run primarily on the cloud.



ACCOLADES

Voyager Labs has been recognized by leading publications and analysts, including Fortune, Forbes and Gartner, as one of the companies leading the AI revolution.



CLIENTS

Leading government and law enforcement agencies and private sector clients in the United States and worldwide.

100M^{\$}

INVESTMENTS

The company raised more than \$100M from prominent investors and venture capital firms.

PRODUCTS

VoyagerAnalytics[™]

INVESTIGATE IN-DEPTH

Gain an understanding of persons, groups, and topics across the open, deep and dark web with an in-depth investigative platform that enables analysis of key entities, their relationships, and online discussion, all in a completely anonymous environment.

VoyagerCheck™

IDENTIFY POTENTIAL RISK

Provide a rapid assessment of risk with a solution that can answer pre-defined questions to assess risk at scale, with explainable AI. Leverage near real-time open source, unstructured data.

VoyagerVision[™]

ANALYZE VISUAL DATA

Uncover insights from visual data at any scale, from any source. Find new leads and create a deep relationship map which includes key entities, relationship strength, hidden relationships and group analysis, turning visual data into visual intelligence.