



Bigeye Named a Great Place to Work for Second Consecutive Year, Earns Bay Area and Best Small Workplaces Recognition

SAN FRANCISCO, CA, UNITED STATES, August 27, 2026 /EINPresswire.com/ -- [Bigeye](#), the AI Trust Platform for the enterprise, today announced it has been named Great Place to Work-Certified™ for the second consecutive year. The company was also recognized on Fortune's Best Workplaces in the Bay Area list and named to the Best Small Workplaces list, both produced in partnership with Great Place to Work.

The Great Place to Work certification is based entirely on anonymous employee feedback collected through the Trust Index survey, covering areas such as leadership, fairness, and workplace culture. Earning it again shows the certification held as Bigeye scaled.

On Fortune's Best Workplaces in the Bay Area 2026 list, Bigeye ranked No. 67 among companies honored in the small and medium company category. Employees cited transparent leadership, strong benefits, and time-off policies designed to protect employee well-being as reasons for the recognition.

Bigeye ranked No. 50 on the Fortune Best Small Workplaces™ 2026 list. Fortune's Best Workplaces lists highlight organizations excelling in creating positive, inclusive, and engaging environments.

"Building a great place to work means creating an environment where people can do ambitious work, trust the people around them, and feel supported as the business grows. This recognition is especially meaningful because they reflect the experience of our team. I'm proud of the culture we've built at Bigeye and of the people who continue to strengthen it every day," said Eleanor Treharne-Jones, CEO of Bigeye.

Together, the three recognitions follow Bigeye's first Great Place to Work certification in 2025, as the company has grown its customer base among enterprises including USAA, Zoom, Hertz, and Cisco.

Company Overview

Bigeye is the AI Trust Platform for the enterprise. It traces the data AI agents actually touch and connects it with critical context, including classification, lineage, quality, and ownership — so companies can understand whether their AI is operating on trusted, appropriately governed data. Building on deep expertise mapping and monitoring data across the enterprise, Bigeye

gives organizations visibility into what each agent accesses and automatically enforces policy to keep agents within approved data boundaries.

Bigeye works across the broadest range of modern and legacy systems and serves some of the world's largest enterprises, including USAA, Zoom, Hertz, and Cisco. Every day, it monitors 3 million customer datasets, maps 100 million lineage connections, and scans 3 trillion rows of data.

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