R1 University | Reimagining Higher Education with Google Cloud

PROBLEM STATEMENT

An R1 University was looking to engage with an AI partner to help them reimagine what research and higher education could be in an AI-first age.

Further was engaged to support this initiative and worked closely with the Google Cloud Public Sector team to create a vision for the partnership

The University identified several key projects, strategic initiatives, and operational areas to be addressed through a collaborative partnership.

SOLUTION

Further partnered with the Google Cloud team to develop a comprehensive vision that spanned the university's research, security, workforce productivity, and AI adoption goals.

Research partnering to include items like Google Aurora and Co-Scientist to help improve the research element of the university.

Security Enhance the university's security posture through solutions including Wiz, a secure Data Enclave, and Mandiant services to protect sensitive research data and institutional assets.

Gemini Enterprise to help democratize the use of AI across the university.

Onsite AI Support to ensure these solutions are successfully implemented, adopted, and optimized to deliver meaningful outcomes for the university.

BUSINESS IMPACT

Improved Educational Outcomes: Helping improve the student experience, student outcomes, and feedback about the university's student experience

Accelerate Research Discovery: Leverage Google Co-Scientist and Project Aurora to help research teams generate insights more quickly, enabling faster discovery, more efficient hypothesis development, and ultimately stronger research outcomes.

Improved Student Retention: Leverage predictive analytics to support admissions and enrollment decisions, helping to improve first-year retention and drive better long-term student success.

Further