

OUR SOLUTION: CHIRON A.I.

Chiron A.I. is an innovative, Al-powered educational tool designed as a personalized afterschool tutor to bridge the achievement gap.

Mission: To empower underserved and special needs children and families with personalized learning experiences that cater to their unique needs, helping them reach their full potential.

Technology: The platform leverages cutting-edge AI, including large language models, machine learning, and natural language processing, to create tailored learning profiles for each student.

Inclusive Design: Adhering to Universal Design for Learning (UDL) principles, Chiron A.I. ensures accessibility with tools like text-to-speech and AI tutoring in a student's native language.

STRATEGIC FORESIGHT

Our team developed a comprehensive strategy to ensure the long-term viability of Chiron A.I. This included:

Scenario Planning: We developed four plausible future scenarios (technological, regulatory, market-based, and wildcard) to prepare the business for disruptive trends and events.

Risk Mitigation: We conducted a thorough risk analysis, using insights from our scenario planning to identify potential challenges and develop actionable mitigation strategies.

Investor Pitch: We crafted a story-driven pitch to effectively communicate our vision and attract potential investors, choosing a narrative arc that best represented our business journey.

MY ROLE & CONTRIBUTIONS

As a key member of the Chiron A.I. project team, I was actively involved in all stages of development, from initial market research and business plan creation to conducting risk analysis and formulating our investor pitch strategy. My experience in program management and process efficiency was instrumental in shaping our operational plans and ensuring our strategic goals were both ambitious and achievable.