Project Name:	CyberSentinel
Team:	Tech Titans
Project Description:	For individuals and enterprises who need protection against cyber threats, the CyberSentinel platform is a real-time Al-driven cybersecurity solution that detects and prevents phishing attacks, fraudulent transactions, and identity theft using advanced machine learning, behavioral analytics, and cloud-based threat intelligence. Unlike traditional security measures that struggle to detect sophisticated attack vectors, our application employs Al-powered risk assessment, real-time email scrutiny, transactional anomaly detection, and intelligent web link verification—continuously adapting to emerging threats to provide proactive and highly sophisticated cybersecurity defenses.
Benefit Outcomes:	 Real-time detection and prevention of cyber threats, including phishing and fraudulent transactions. Adaptive learning capabilities to counter evolving attack techniques. Seamless integration of automation and analytics for efficient and proactive cybersecurity. User-friendly and intuitive design, making cybersecurity accessible for individuals and businesses.
Github Link:	https://github.com/htmw/2025S-Tech-Titans/wiki