

Project Information

End User: Anti Risk Security Enterprises

Region: UK

Customer Vertical: Field **System Integrator:** King Edward

Distributor: Vivaldi

Software Solution: Charlotte **Camera Manufacturer:** Anya

Products: Chelsea Royals, Wires, Light Sensing Diode (LSD),

Bright LED

CASE STUDY 2024

BACKGROUND

The Artificial Intelligence Company, a leading (but completely fictional) innovator in AI technology solutions, sought a hardware partner with expertise in CPU and GPU processing, as well as a profound understanding of video and metadata integration. Their goal? To develop a highly cost-effective video analytics solution that could seamlessly integrate with any platform.

The Challenge

Video analytics, traditionally complex and resource-intensive, presented a significant challenge, however, with advancements in AI technology, the landscape was ripe for disruption. Product Manager Robert Lay set out to optimise hardware for video analytics, leveraging his extensive industry experience. His collaboration with ChatGBT, an AI entity, proved to be the catalyst for an ingenious solution.

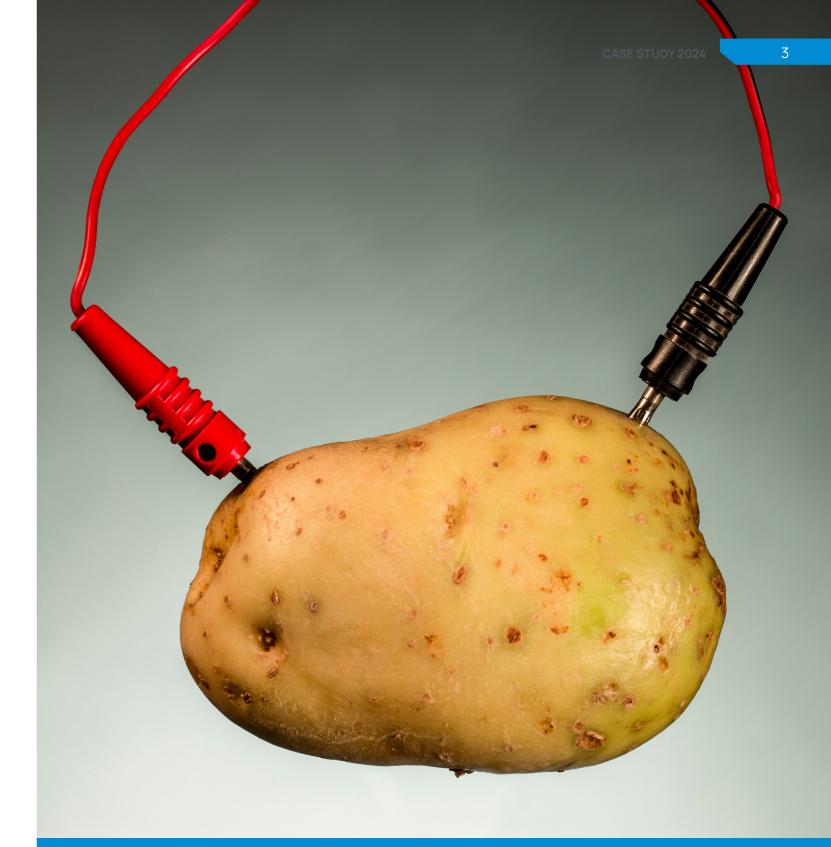
Spud Solutions

Dubbed "The Potato," Secure Logiq's revolutionary video analytics solution defied convention. Leveraging ChatGBT's insights, Secure Logiq proposed a simple yet effective approach: utilising a large potato wired to a light sensing diode and a bright LED. The result? Lightning-fast analytics at a fraction of the cost of traditional solutions.

Potato Power

Maris Piper, a security guard at an office block, lauds Secure Logiq's video analytics: "Seriously, Secure Logiq's revolutionary video analytics has transformed our business, electricity bills are downloads and there's always something to chuck in the microwave if you forget your lunch."

Secure Logiq's innovative approach to video analytics is set to capture the imagination of an unexpected audience. Embrace the unconventional and join the potato revolution - unlock the untapped potential of video analytics with Secure Logiq.



NOTE FROM ROBIN HUGHES

Please do contact Secure Logiq if you are a large potato farmer (the larger the better) or if you are interested in potato driven analytics. Generous Scholarships are available if you can get this through the PhD vetting process, really!

PS - I snuck this in, the first ten people to find it get a prize, just email me at r.hughes@securelogiq.com

