OSINT Losena Ltd.

Brief Description of Technology

SERGEI KRAIZMAN
CEO, Fintech and Internet Intelligence specialist.

IMPORTANT: We prioritize security by avoiding standard software solutions and cloud platforms, instead using proprietary algorithms and technologies developed by our experts.
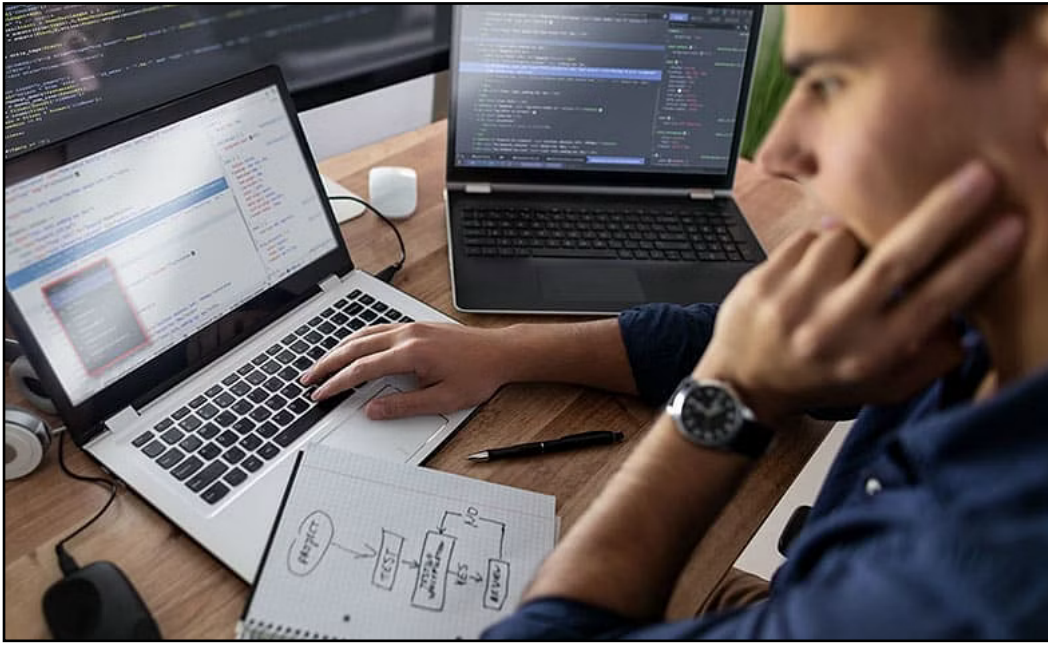
Why we?

The vital relevance of the proposed solutions.

There are many thousands of small and medium-size businesses (for example stocks trading firms, technology R&D companies, applicants for commercial tenders, etc.) to which a leak from their database or e-mail message can cause huge losses and consequently force them to administer costly changes in their organization's internal conduct.

Through its alerting capabilities, OSINT Losena Ltd. enables customers to quickly respond to critical leak incidents, significantly minimizing damage and losses.

1 — IFU.APP

This is our primary and flagship product, allowing clients from anywhere in the world to utilize our Open Source Intelligence (OSINT) services through a browser and an internet connection.

2 — N2Q

This product is a data encryption tool built on the foundation of our company's unique algorithm.
This product operates in a closed mode, and access is granted only to a select group of clients.

3 — FALCON TERMINAL

This specialized product is developed for conducting in-depth investigations on the internet. It enables searches in both our company's database and external sources.

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www.ifu.app

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Important notes about the technology

We specialize in detecting, analyzing, and swiftly searching vast volumes of data on the Internet and Darknet.:

- Data Collection: Our advanced algorithms detect extensive volumes of leaks, databases, and other critical information daily, with 1-2 terabytes of new data added to our database each day.

- Information Analysis: Using our specialized software and the efforts of our analysts, we process the acquired data, structuring and refining it by removing outdated or dubious records. This process ensures efficient indexing and filtering for rapid access.

- Swift Searching: With the integration of artificial intelligence, our unique searching algorithm now exceeds speeds of 26 gigabytes per second. This enhancement allows for even faster and more accurate data retrieval from our extensive database.

This technology framework enhances our ability to provide timely, secure, and accurate data services, ensuring superior intelligence and support for our clients.

The Company's core team and history

The leadership of our team is comprised of the following people: Sergei Kraizman and Vitali Sokol.

Over the years of working in the field of Internet finance (more than 50 years of joint experience), we clearly understand all the strengths and weaknesses of storing and using vital information. In the last three years, we have been developing our proprietary cybersecurity products.

Up to now, we have invested over three million dollars from our own funds. Our software has already been developed, proven itself excellently over time, and was launched by the end of spring 2023.

CONCLUSION:

Our commitment to using our proprietary technological solutions allows us to offer highly personalized and flexible services. We adapt seamlessly to each client's unique needs, ensuring optimal efficiency and effectiveness. Our targeted approach includes risk minimization consultations, OSINT reconnaissance, and detailed web investigations, all tailored to proactively strengthen our clients' security.

We meticulously gather and analyze vital data, including logins, passwords, IP addresses, and cryptocurrency wallets, enabling us to deliver precise and actionable intelligence. This strategy ensures that we are well-equipped to enhance our clients' security posture, responding swiftly and effectively to any challenges they face. Our mission is to provide reliable, customized support that addresses the specific circumstances and needs of each client, ensuring their resilience and safety in an ever-evolving digital landscape.