BCSI
Investigations Inc.

The Investigator Newsletter

AI (Artificial Intelligence) & Crime - Part Two

We now live in an era in which AI (Artificial Intelligence) is a reality, which deeply impacts our daily lives. Some companies use AI (Artificial Intelligence) to detect anything from daily employee theft to insider trading and even predict and prevent crimes.

About Us

Since 2000, BCSI Investigations Inc. has performed thousands of successful investigations. Our integrated team of investigators and support services ensure that the investigations are conducted promptly with leading-edge techniques.

With over 40 years of combined experience, BCSI Investigations Inc. is the platinum standard for

Risks AI (Artificial Intelligence) Poses

AI (Artificial Intelligence) machines such as ChatGPT by OpenAI require already known data to gain knowledge. Individuals may use these AI (Artificial Intelligence) tools for anything as simple as a gift idea to a complex programming code using any coding language. However, with the growing number of users, data privacy is bound to be at risk at some point in the near future. Because of the growing complexity of cyber-attacks, AI (Artificial Intelligence) models are at risk of having data compromised. This can be when the 'brain,' or neural network of the model, memorizes sensitive information used in database systems and shares this information with unauthorized parties.

Newer AI (Artificial Intelligence) machines are especially at risk because of the lack of advanced algorithms incorporated in protecting data privacy. When using a machine such as ChatGPT, your previous logs are saved, but that can also mean that private information is saved. That is why the future of AI (Artificial Intelligence) machines needs to be directed toward

private investigations.

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protecting users, and if it isn't, the risk of sensitive data leaks will continue to grow.

The purpose of these systems is to solve problems. This can be done by automating mathematical equations, automating media recognition, and assisting with complicated tasks. However, when the **privacy and security** of users are compromised, pioneers involved in creating these machines need to consider taking a step back and re-evaluating why AI (Artificial Intelligence) was created in the first place.

Visit our Website

BCSI is equipped with state-of-the-art digital intelligence forensic software, and our in-house IT specialists are here to help; therefore, if you or anyone you know have experienced smart device hacking, please get in touch with one of our experienced investigators today.

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