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Article Review#1

Impact of Cybersecurity and AI's Related Factors on Incident Reporting Suspicious Behavior and Employees Stress: Moderating Role of Cybersecurity Training

Introduction:

To start things of with this article, it talks about how Cybersecurity is something that in many fields is subject to underperformance when it comes to reporting any suspicious or abnormal behavior. This article comprises of various accounts and reports from various people who studied and researched this phenomenon. For example, one of the accredited studies that is used in this article is Nepal et al (2024), and this study surmises that high workloads, time pressure, and a general lack of support lead to increased levels of stress among cybersecurity responders.

Body:

This article tells us objectively that elevated levels of stress lead to an increased level of underperformance when it comes to the employees of many different companies across the spectrum of business. The article makes good use of all the different sources of information that they have drawn upon to glean that when stress levels are high performance suffers. This hypothesis seems to be the focus of the article. The way that most of the sources of information gain the knowledge that they seek if though anonymous questionnaires that are given to the employees of many different companies and businesses, ranging from healthcare to finance.

Body2:

What is interesting, is that all the questions that are asked are directed to the employees of these companies. This gives us a unique insight into the day-to-day life of these people and their individual jobs. Not only does it do this, but it also shines light on the fact that society would not function properly without these people and the pivotal role that they play in keeping everyone safe from cyber threats, both domestic and international. Additionally, the topic of Artificial Intelligence is brought up in the article. The article states that many employees and cybersecurity professionals

may perceive a threat in AI, this can and have led to increased stress levels, especially when those professionals need to utilize AI in their work.

Conclusion:

In Conclusion, when it comes to cybersecurity professionals and the employees of other organizations, ranging from fast food workers to healthcare professionals, the topic of elevated stress due to working in the field of cybersecurity is one of importance. These are the people who are making it possible for everyday operations to run without incident and protect people from malicious attacks from hackers to try and steal data or identities.

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