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"Don't Take It Personally – It's Just an Algorithm"



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Open Immersive Reader

Part 5 of 10: "Don't Take It Personally – It's Just an Algorithm"

It's a universally acknowledged truth that an AI with rapidly evolving abilities must be in need of a manager. While AI might seem devoid of feelings, their logic can sometimes resemble a stubborn toddler. This part will teach you how to 'communicate' effectively with these oh-so-logical algorithms.

To kick things off, here's a chuckler for you: Why don't computers take their coffee with sugar? Because it makes them crash! Now, with your funny bone duly tickled, let's dive into the often-dreaded topic of Al mishaps.

Like a toddler learning to walk or a newly promoted intern, Al is bound to stumble. Al errors could range from misinterpreting data to sending emails to the wrong client. Understanding that errors are part of the AI growth process can make handling them less of a hair-pulling affair.

Remember, AI isn't an all-knowing oracle but rather a reflection of the data and instructions fed into it. Mistakes often don't stem from the AI itself but from erroneous inputs or ill-defined algorithms. So, resist the urge to blame the messenger!

When an AI blunder occurs, it's time to wear your Sherlock Holmes hat. Is the problem with the data, the algorithm, or the instruction? Finding the source can often feel like solving a complex murder mystery, sans the dramatic background music and slow-motion scenes.

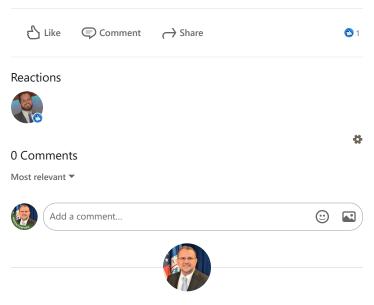
The key to managing AI errors is early detection and swift correction. Regular check-ins and audits can help spot anomalies before they transform into full-blown disasters. Remember, an ounce of prevention is worth a pound of cure, or in our case, countless hours of damage control.

Post error, it's time to roll up your sleeves and get back to training your Al. Incorporate the lessons learned from the error and update the data, instructions, or algorithm as needed. Yes, it's a bit like repeating a school grade, but without the awkward puberty phase.

Every Al error is an opportunity for learning and improvement, both for the Al and for you. Embrace these hiccups as steppingstones towards a more effective Al. Remember, even diamonds need a little bit of pressure to shine!

To wrap up, managing AI errors is less about panicking and more about patience, analysis, and a dash of humor. So, the next time your AI sends out a memo in binary or books a flight to Mars for the annual meeting, take a deep breath, smile, and dive into problem-solving mode. After all, a little chaos just makes the success story all the more interesting!

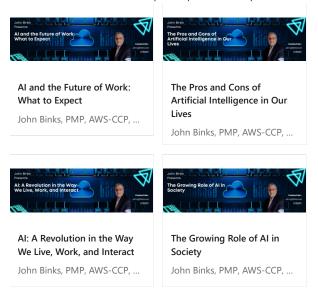
Over the next week or so, I plan to share with you my perspective on Artificial Intelligence (AI), and the considerations facing management in this new age. I hope you enjoy this light-hearted multi-part series. "Bots & Bosses: The Hilariously Chaotic Symphony of Management in the Age of AI" Part 5 of 10 By John Binks Copyright © 2023 #ai #artificialintelligence #management #share



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