

## **AI Analysis**

# Confessions of an AI Impostor: How to Trust Your Data Story

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## **Summary**

Mark Debenham's session delves into the challenges of using AI tools for data storytelling, emphasizing the importance of trust and clarity over speed and convenience. He recounts his personal experience of over-relying on AI to create analysis documents, and how this led to a crisis of confidence when he couldn't substantiate a key statistic. This anecdote serves as a cautionary tale about the fragility of data stories built on AI-generated outputs without rigorous validation and context, highlighting the need for marketers to slow down and ensure their data narratives are trustworthy and accurate.

Mark introduces his AI Alibi Framework, designed to help marketers craft reliable data stories by following three steps: spotting the signal, translating for trust, and owning the narrative. He explains that AI tools can surface useful trends but also red herrings, making it crucial to filter and corroborate data before framing it into a story. Translating for trust involves tailoring the narrative to the language and concerns of various stakeholders, ensuring it resonates and holds up under scrutiny. Owning the narrative means distilling the core message into a memorable and actionable sentence that stakeholders can easily repeat and understand.

Throughout the session, Mark argues that imposter syndrome, often seen as a weakness, can actually be a strength in data storytelling. It drives individuals to rigorously test their narratives and ensure precision, leading to clearer and more reliable stories. He emphasizes that AI should challenge marketers to become better storytellers, not replace them, and that clarity should always trump cleverness. The ultimate goal of his framework is to build trust in the data, the story, and the storyteller, ensuring that marketing decisions are based on solid, well-contextualized insights.





### **Trust and Clarity Over Speed**

Relying on AI tools for data analysis can lead to impressive-looking outputs, but without rigorous validation and context, these stories may fall apart under scrutiny. Mark emphasizes the need to slow down and ensure that data narratives are trustworthy and accurate, highlighting his own experience of a crisis in confidence when he couldn't substantiate a key statistic.

#### **AI Alibi Framework**

Mark introduces a framework to help marketers create reliable data stories by following three steps: spotting the signal, translating for trust, and owning the narrative. This involves filtering and corroborating data, tailoring the narrative to different stakeholders, and distilling the core message into a memorable sentence that can be easily understood and repeated.

#### Imposter Syndrome as a Strength

Often seen as a weakness, imposter syndrome can actually drive individuals to rigorously test their narratives and ensure precision in their storytelling. Mark argues that this self-questioning leads to clearer and more reliable data stories, challenging marketers to become better storytellers and ensuring that marketing decisions are based on solid, well-contextualized insights.



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