

## Improving event pages with GenAl-driven intelligence

Event organizers needed a smarter way to generate high-quality event pages. GlobalLogic developed a GenAl-powered Event Page Designer (EPD) that dynamically generates event names, descriptions, and taglines—customized to tone, length, and branding needs. GlobalLogic's solution:







enabled Al-driven content generation, reducing reliance on manual writing improved
consistency while
maintaining creative
flexibility

enhanced efficiency while speeding up creation timelines



## Opportunity

This firms event creators manually crafted landing pages, requiring significant time to ensure engaging, brand-aligned content.

The process made it challenging to scale, accommodate dynamic content, and meet fast-moving event timelines.

The client saw an opportunity to leverage GenAI to generate high-quality event pages that adapt to specific parameters while improving efficiency and reducing reliance on its domain experts.



## Value Delivered

- Developed a GenAl-powered Event Page Designer (EPD)
  that creates event names, descriptions, and taglines based
  on minimal input.
- Enabled dynamic customization, allowing content to align with tone, branding, and audience preferences.
- Integrated a **self-learning model** that refines content suggestions over time using a knowledge base.

## **Impact**

- Increased efficiency by streamlining event page creation.
- Improved consistency while maintaining creative adaptability.
- Reduced reliance on domain experts for content generation.
- Lowered costs by minimizing manual effort in event marketing.