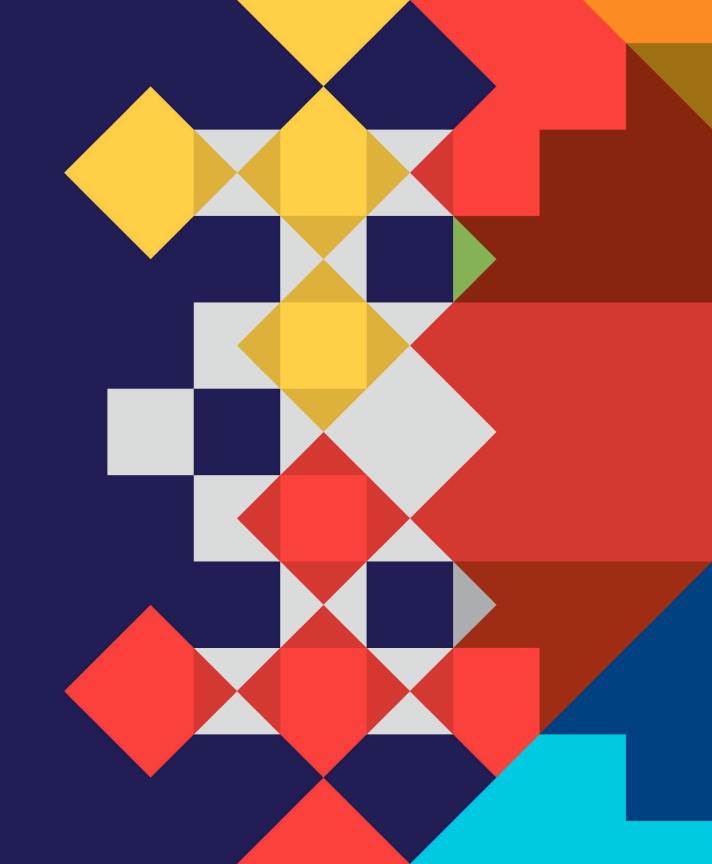
Case Study:

Revolutionizing Financial Services Training with XPAI Analytics









Background:

Continuous training is crucial in the intricate realm of financial services. These trainings help professionals to stay ahead of the curve and provide optimum solutions to their clients. However, holding the attention of seasoned experts during these trainings is paramount.

In 2021, XPAI was launched with the vision of redefining the measurement of offline experiences. Its integrated ecosystem includes the AVAI One sensor, the XPAI AI, and the Heartbeat data analytics platform, which provide unparalleled insights into offline spaces such as retail locations, meetings, and, most importantly, training sessions. XPAI adheres strictly to data privacy standards, with GDPR compliance and the ePrivacyseal, ensuring that its innovations seamlessly bridge analytics and real-world events.



Challenge:

A well-known financial services institution realised that their training sessions, while packed with valuable content, needed to generate the desired level of engagement. They recognised the need for a strategic revamp to ensure that their sessions conveyed knowledge and actively engaged their audience.

Solution:

The institution turned to XPAI for a data-driven solution. By integrating XPAI's advanced tools, they meticulously analysed three distinct training sessions. Their primary objectives were twofold:

- To pinpoint segments of the training that consistently registered low attention.
- To discern any differential patterns of engagement across various demographic groups of attendees.

With these granular insights, the institution embarked on a comprehensive revamp of its training structure, ensuring that content, presentation, and engagement strategies aligned perfectly with its audience's preferences.









Results:

The post-revamp outcomes surpassed expectations:

- The newly structured sessions saw an impressive uptick in engagement, with a 6% surge in attention levels.
- The overall training experience score significantly improved by replacing previously underperforming segments.

Furthermore, leveraging XPAI's demographic insights, the institution undertook a second round of optimisation. This led to the creation of personalised training modules tailored to different demographic groups. The result? Every group now receives training tailored to ensure maximum attention and optimal perception.

This partnership with XPAI highlighted the significant role of data analytics in revolutionising training strategies. The financial services institution aimed not only to provide information but also to ensure that every moment of training was effective, stimulating, and personalised to meet the needs of its learners.



