M ReadyMembership

Getting ready for AI – essential terms

Cut through the AI jargon - the 10 key phrases you need to know





Artificial Intelligence (AI)

Enables machines to perform tasks that usually require human intelligence, such as decisionmaking, problem-solving, and pattern recognition.

Predictive Analytics

forecast future outcomes,

anticipate member needs

Generative AI (GenAI)

Systems that create quasi-

original content, such as text,

images, or music, using machine

learning models trained on data and guided by human text

Uses historical data to

e.g. helping you

prompts.

and engagement.



Machine Learning (ML)

A type of AI where systems improve their performance over time by analysing data, helping predict trends e.g. behaviours in membership activities



Natural Language Processing (NLP)

Allows machines to understand and respond to human language, powering chatbots e.g. automating member communication.



Open vs closed Al

Open AI promotes collaboration and transparency by being accessible to all, while Closed AI restricts access, keeping technology and data proprietary.



Recommendation systems

AI that predicts and suggests content or services - e.g. to members based on their past behaviour.



Individual vs utility AI

AI tools that individuals use to enhance their specific role (e.g. note taking, data sorting) vs utility-level solutions that focus on broad organisational needs (e.g. automating admin processes, data analytics).

Follow our AI series for more insights and ideas at readymembership.com/readyforai Got a question? Get in touch:

e: hello@readymembership.com

 \mathbf{X} in - @readymembership

Al that is trained on labelled data to predict

outcomes (e.g. member renewals) vs AI that

learns by finding patterns in data on its own,

without any labelled examples to guide it.

web: readymembership.com

Cognitive computing Supervised vs Unsupervised Learning

AI that mimics human thinking to improve decision-making and solve complex problems - e.g. analysing vast quantities of data to enhance member engagement with personalised experiences, automate customer support, predict retention risks, and make data-driven decisions.