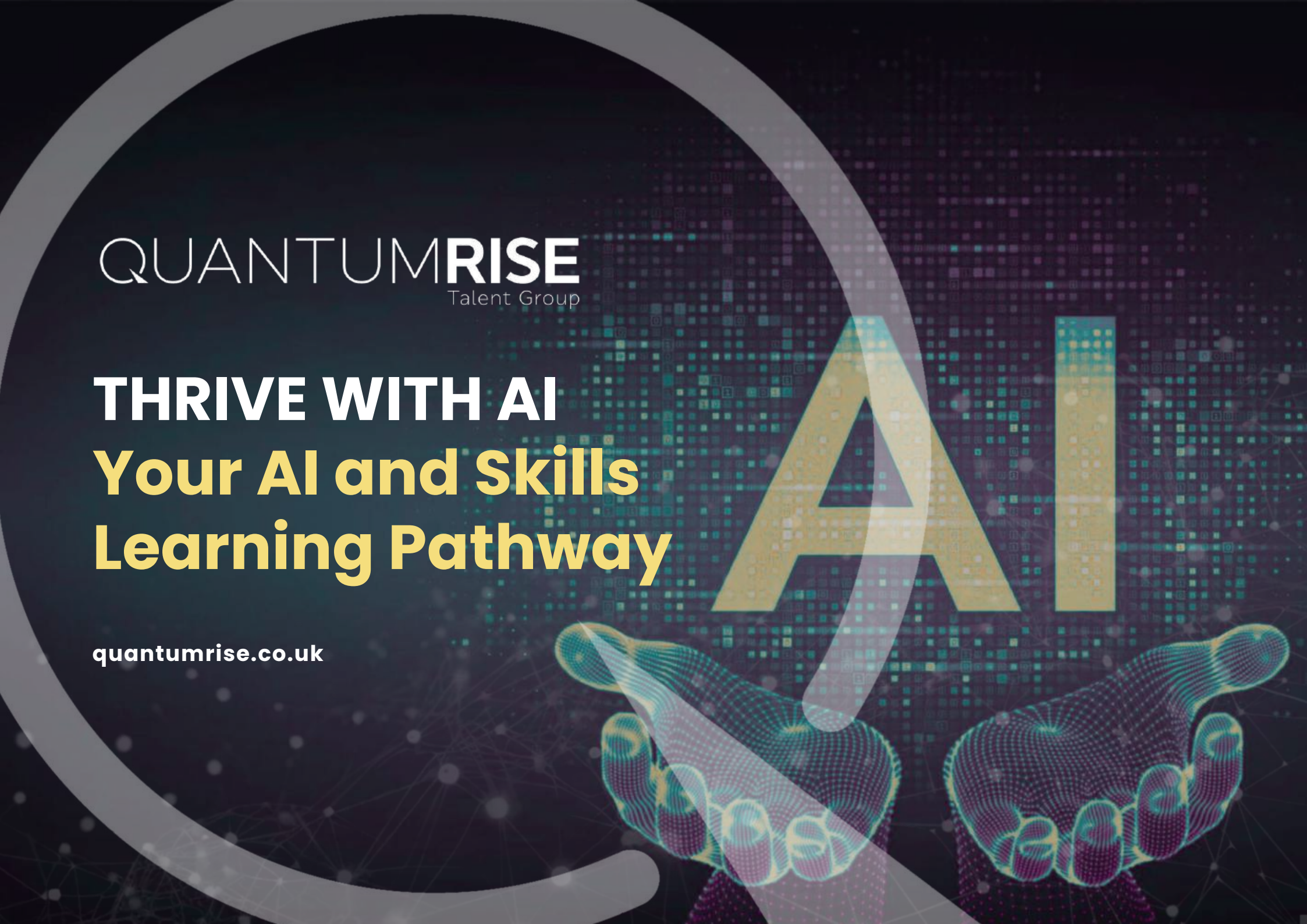
QUANTUMRISE
Talent Group

THRIVE WITH AI

Your AI and Skills Learning Pathway

quantumrise.co.uk



As AI reshapes the world of work, an organisation's true advantage remains its people.



While AI delivers speed and efficiency, it can't replicate human qualities like empathy, creativity, critical thinking and ethical judgment.

Developing these distinctive human skills ensures people can interpret insights, make sound decisions, and build meaningful connections.

Embedding human skills into your AI strategy creates balance, combining the power of technology with the emotional intelligence and adaptability of people. The result: confident, innovative teams ready to lead meaningful transformation.

Role Related Pathways

Manager

- AI for the Average Joe
- Critical Thinking and Decision Making in the Age of AI
- Learning Agility in a Tech Centred World
- Manager Enablement: Supercharging AI in Your Team
- Order Taker to Consultant: Building Influence in a Digital World
- Ethical Intelligence in the Age of AI

Employee

- AI for the Average Joe
- Critical Thinking and Decision Making in the Age of AI
- Learning Agility in a Tech Centred World
- Order Taker to Consultant: Building Influence in a Digital World
- Ethical Intelligence in the Age of AI

Learning Outcomes

AI for the Average Joe

Demystify AI and inspire everyone in your organisation to see its potential, build confidence and take practical first steps.

Critical Thinking and Decision Making in the Age of AI

Strengthen human judgement by exploring how to think critically, manage bias and make balanced decisions alongside AI.

Learning Agility in a Tech Centred World

Build the mindset and habits of a "super learner" to adapt, grow and thrive in a rapidly changing, tech-driven world.

Manager Enablement: Supercharging AI in Your Team

Equip managers to lead AI adoption with curiosity, confidence, and responsibility through practical tools and coaching techniques.

Order Taker to Consultant: Building Influence in a Digital World

Develop the questioning, influencing, and problem-solving skills that help professionals add strategic, human value in an AI driven workplace.

Ethical Intelligence in the Age of AI

Explore how to make responsible, human-centred decisions about technology, balancing innovation with integrity and trust.

AI for the Average Joe: Part 1 -Keynote Talk



Winning Hearts and Minds

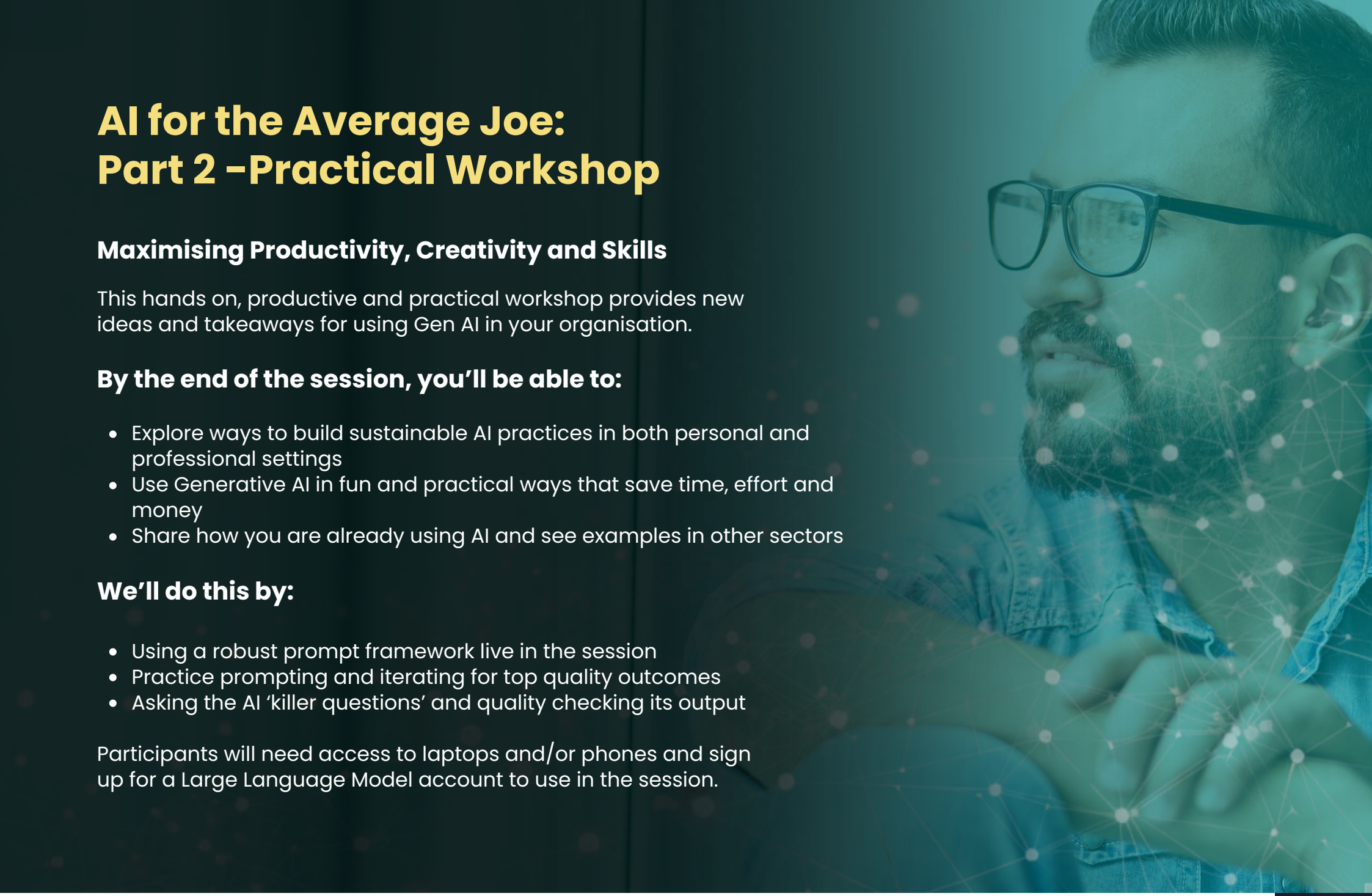
This interactive, innovative and energetickeynote is a fantastic and inspirational way to start your learning pathway. We explain why winning the hearts and minds of your teams is fundamental to the adoption of Generative AI and explore the wider considerations of future skills to define the human/machine relationship.

Be ready to be challenged, have fun and think about your engagement in this revolutionary technology in a whole different way.

By the end of the session, you'll be able to:

- Understand why people feel differently about using AI
- Engage everyone in your organisation with AI
- Understand the skills you need to develop in using AI and during the new technological revolution
- Know how to move forward with a plan of action and next steps

AI for the Average Joe:
Part 2 –Practical Workshop



Maximising Productivity, Creativity and Skills

This hands on, productive and practical workshop provides new ideas and takeaways for using Gen AI in your organisation.

By the end of the session, you'll be able to:

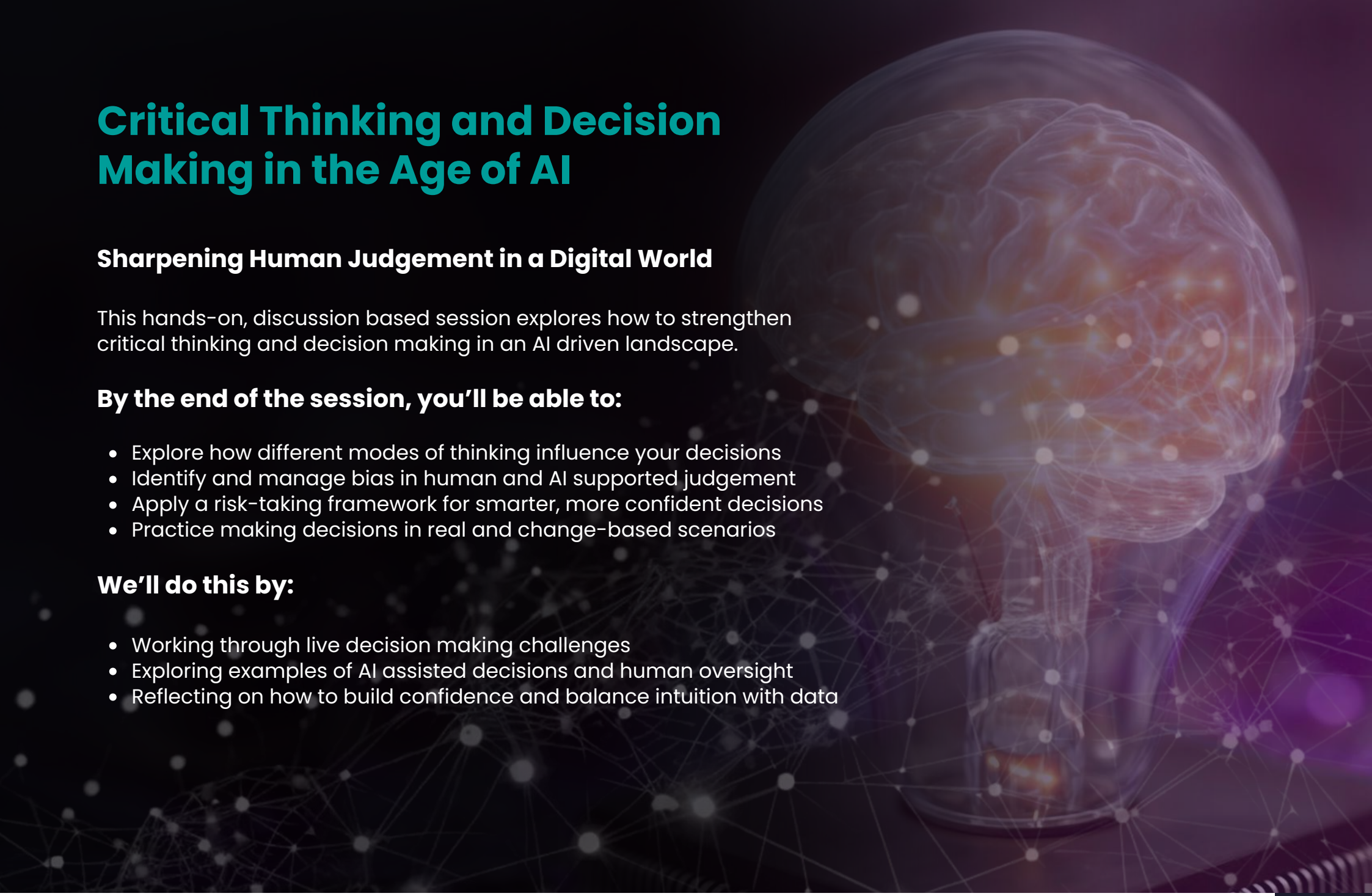
- Explore ways to build sustainable AI practices in both personal and professional settings
- Use Generative AI in fun and practical ways that save time, effort and money
- Share how you are already using AI and see examples in other sectors

We'll do this by:

- Using a robust prompt framework live in the session
- Practice prompting and iterating for top quality outcomes
- Asking the AI 'killer questions' and quality checking its output

Participants will need access to laptops and/or phones and sign up for a Large Language Model account to use in the session.

Critical Thinking and Decision Making in the Age of AI



Sharpening Human Judgement in a Digital World

This hands-on, discussion based session explores how to strengthen critical thinking and decision making in an AI driven landscape.

By the end of the session, you'll be able to:

- Explore how different modes of thinking influence your decisions
- Identify and manage bias in human and AI supported judgement
- Apply a risk-taking framework for smarter, more confident decisions
- Practice making decisions in real and change-based scenarios

We'll do this by:

- Working through live decision making challenges
- Exploring examples of AI assisted decisions and human oversight
- Reflecting on how to build confidence and balance intuition with data

Learning Agility in a Tech Centred World

Becoming a Super Learner

A dynamic, reflective session designed to help participants build the mindsets and behaviours needed to adapt and thrive in constant change.

By the end of the session, you'll be able to:

- Recognise what defines a "super learner" and why its so important to be one
- Understand how mindset shapes your learning agility
- Explore how to embrace failing fast to learn faster
- Create your own plan to build learning agility in your role and team

We'll do this by:

- Using real examples and self-reflection tools
- Sharing stories of agility and experimentation
- Designing effective habits to keep learning at pace

Manager Enablement: Supercharging AI in Your Team

Leading with Confidence, Curiosity and Care

This practical session helps managers lead AI adoption responsibly, empowering teams to experiment, learn and innovate safely through building a practical toolkit.

By the end of the session, you'll be able to:

- Explore your readiness and mindset for leading AI adoption
- Identify practical AI use cases and limitations within your team
- Practice coaching conversations that spark curiosity and confidence
- Build guardrails for responsible and ethical AI use

We'll do this by:

- Rehearsing live coaching scenarios to support AI use
- Sharing examples of AI use in people led settings
- Developing a tailored AI action plan for your team

From Order Taker to Consultant: Building Influence in a Digital World

Building Influence and Impact in an AI Driven Workplace

This interactive session helps professionals develop a consulting mindset which is the ability to question, clarify and create real value in your organisation.

By the end of the session, you'll be able to:

- Understand what a consulting mindset is and why it matters
- Use a simple questioning framework to qualify and focus requests
- Recognise blind spots in stakeholder interactions
- Apply consulting behaviours that save time and drive impact

We'll do this by:

- Practising short consulting conversations
- Exploring real examples of how AI changes stakeholder needs
- Building practical tools for clarity, influence and results

Ethical Intelligence in the Age of AI

Balancing Innovation with Integrity

This reflective and discussion led workshop explores how to make responsible, human-centred decisions about technology and AI use.

By the end of the session, you'll be able to:

- Understand the principles of ethical AI use
- Explore how bias and data shape human and machine decisions
- Balance innovation with integrity and trust
- Create practical guardrails for responsible AI practice

We'll do this by:

- Using case studies and discussion to unpack real dilemmas
- Exploring frameworks for ethical decision-making
- Designing a shared code of practice for your team

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INTERACTIVE WEBCASTS

£2,000 + VAT PER WEBINAR

(Up to 90 minutes for as many people as you wish)

Booking is easy, just contact our delivery team.

hello@quantumrise.co.uk

Now is the time to move from **awareness** and **shape action** for a **future ready** workforce



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