

Raise Wisely

COLLECTIVE

Signature



Customer Service



Australian Information Industry Association



Australian Government
Digital Transformation Agency



Deloitte

Customer Service

REASON

GROUP
digital government specialists



OPTUS

Deloitte



Lenovo

DATACOM



iAWARDS26
EST. 1993

SA/NT
WINNER

BUSINESS & INDUSTRY



CHRISTEL CHERRYADI, MIMT

Produced by:



Let's co-create a safe SPACE for change!



CHRISTEL CHERRYADI, MIMT

✉ christel
@creartdigitalmedia.com.au

🌐 christelcherryadi.com

📍 Stone and Chalk Adelaide

📞 +61421810441

LinkedIn
linkedin.com/in/christelcherryadi/

COMPANY
creartdigitalmedia.com.au

INNOVATIONS
mirrorxr.com.au
raisewisely.com.au
augmentthink.com

ROLES
Founder and Director of Creart
Digital Media Pty Ltd

Board Member of the South
Australian Social Enterprise
Council (SASEC)

Ambassador of the Australian
Institute of Machine Learning
(AIML)

Ambassador of Golden Key
International Honours Society

PhD Researcher at Adelaide
University

INTERNATIONAL KEYNOTE SPEAKER

Based in South Australia, Christel is a global multi-award-winning founder, AI-XR innovator, and researcher. Her work focuses on helping humans develop the capability to live, learn, work, and thrive alongside increasingly intelligent technologies, with a particular focus on EdTech and preventive mental health.

Christel is the founder and director of **Creart Digital Media Pty Ltd**, Australia's multi-award-winning AI-XR innovation studio and software house, building evidence-based immersive and critical technologies to solve complex real-world challenges. Creart's proprietary technology platforms, immersive experiences, and cross-sector capability-building initiatives are designed within an impact framework mapped to 8 UN SDGs, reflecting its commitment to shaping immersive and critical technologies for the betterment of humanity.

This vision is exemplified through proprietary technology and capability innovations: **Mirror XR™**, Australia's first AI-hosted XR Storyliving platform and AI-XR EdTech; **RaiseWisely™**, a research-informed digital wellbeing initiative equipping parents and educators with evidence-based practical tools and insights to support children in a digital world; and **AugmenThink™**, reasoning systems that augment human cognition, an evolution of Clevart AI-XR™. Together, these reflect her research-informed, whole-of-society approach to building human capability across education, mental health, government, industry and community.

Christel designs human-AI capability architectures through research translation, living evidence synthesis, lived experience leadership, responsible innovation and strategic implementation. She translates complex knowledge, evidence and emerging signals into practical capability, organisational readiness and renewed systems designed around human needs, safety and care, strengthening organisations while enabling emerging and critical technologies to be applied ethically and responsibly.

With 19+ years across entrepreneurship, corporate leadership, creative industries, social ventures, and digital innovation, Christel's transdisciplinary work interconnects evidence translation, human-AI capability and digital transformation, strategically designing systems around organisational context, mission and capacity. She integrates fragmented knowledge, perspectives and implementation approaches into coherent, human-centred systems designed for iterative implementation and sustained adoption. Her broader work spans cross-sector collaboration and mission-driven coalitions with universities, government, community organisations and not-for-profits.

Christel is invited to deliver international keynotes and guest lectures, join expert panels and contribute to cross-sector conversations on emerging and critical technologies, human capability, digital wellbeing and the future of learning, work and society. Her thought leadership brings an intergenerational lens to technological change, helping individuals and organisations see beyond the functional and commercial layer to understand how increasingly intelligent technologies are changing the way we live, learn, work and thrive, and what capabilities are needed to navigate what comes next.

FROM INSPIRATION TO IMPACT

A great keynote does more than inspire. It sparks new thinking, shapes strategic conversations and creates momentum for meaningful action.

Whether through executive advisory, strategic consulting, leadership workshops or capability – building initiatives, Christel partners with organisations to **translate transformative ideas into practical outcomes and lasting impact.**



THOUGHT LEADERSHIP

“How humans build capability in an era of increasingly intelligent technologies.”

Future & Society

The Future of Learning
The Future of Work
The Future of Wellbeing

AI & Emerging Technologies

AI-XR Education & Future Skills
Digital Transformation & Responsible AI
AR, VR, XR & Spatial Computing

Human-AI Capability

Storyliving & Immersive Learning
AI-XR for Mental Health & Wellbeing
Research Translation & Implementation

Leadership & Innovation

Entrepreneurship & Innovation
Social Entrepreneurship
Women in Leadership
Inclusive Leadership

FEATURED KEYNOTES

Sydney SXSW | Transcending Realities with Mirror XR

International Keynote: Industry, Founders & Innovators – Sydney, Oct 2025

RaiseWisely Intl. eMental Health Symposium

Global Keynote: Researchers, Industry, Government – Global, Oct 2026

Golden Key International Leadership Summit | Inclusive Leadership

Global Keynote: Researchers, Academics, Executive Leaders – Global, Nov 2025

PacificVis Conf. | Multidimensional Data Storytelling with Mirror XR

APAC Keynote: Researchers, Innovation Leaders – Sydney, Aug 2025

Cold Chain Conf. | Beyond Automation

APAC Keynote: C-suite, Executive Leaders – Noosa, Aug 2025

Public Libraries SA Conference | Bridging the Generational GAP of Technology

Keynote: State Government – Adelaide, May 2025

Business for Good Conference 2024:

SASEC, Social Traders, OSFB | AI-XR
Keynote: Business owners, Non-for-profit, State Government – Adelaide, Jun 2024

UNIVERSITY ENGAGEMENT

Since 2022, Christel has been invited to contribute as a guest lecturer, industry mentor and expert panellist across Australian and international universities, speaking on creative leadership, responsible AI, entrepreneurship, innovation and social entrepreneurship.

Navitas, IEEE, Golden Key International Honours Society, IPSYSO

UNSW, Monash University, Torrens University, Adelaide University, Flinders University, University of New England, SAE University College

Purdue University, University of North Carolina



[linkedin.com/in/christelcherryadi/](https://www.linkedin.com/in/christelcherryadi/)



christel@creartdigitalmedia.com.au

AWARDS & RECOGNITION



TECHNOLOGY INNOVATION

Recognised for research-informed AI-XR innovation, education technology, best use of agentic AI, responsible AI



CREATIVE ENTREPRENEURSHIP

Recognised for creative technology, immersive media, entrepreneurship and business innovation.



SOCIAL IMPACT

Recognised for accessibility, inclusion and social impact through technology enablement.



GOVERNMENT GRANT

Recognised and funded to develop technology-led initiatives that strengthen community and sector capability

-  **SA/NT iAwards**
Winner Business & Industry 2026
-  **Australian AI Awards**
Finalist 2025
-  **SA Woman in Innovation Award**
2025
-  **SA/NT iAwards Merit & National Finalist Tech Platform** 2025
-  **SA/NT iAwards**
Finalist Education Platform 2023
-  **ThincLab ThincFast** 2022

-  **SAE Global Best Media Business Production** 2025
-  **Design Rush Top Global AR/VR Production** 2024
-  **HackerNoon Start Up of the Year** 2024

-  **Collab4Good Business for Good Program** 2025
-  **Australia Accessibility Award** Finalist 2025
-  **Social Traders Social Impact Game Changer Honourable Mention** 2024

-  **City of Onkaparinga Community Grant** 2025
-  **Women in Business OSFB Program** 2025
-  **Fearless Innovator Accelerator Grant** 2025
-  **Staging Change Grant South Australia Mental Health Commissioner** 2025

Across technology, creative industries, entrepreneurship and social impact, Christel's work has been consistently recognised by industry, government and global organisations. Collectively, these awards and grants reflect both the breadth of her work and a sustained track record of achievement across innovation, venture development, applied technology, capability building and public value.



SIGNATURE KEYNOTE

Designed for executives, educators, policymakers, researchers and cross-sector audiences, **Christel's signature keynotes** are grounded in her original thought leadership, proprietary frameworks, research, real-world innovation and strategic foresight. They examine how increasingly intelligent technologies are transforming human capability, organisations and society, helping audiences make sense of complex change, question established assumptions and identify what is needed to navigate and shape what comes next.

1 **BEYOND AUTOMATION: Redefining Human Capability for an Intelligent Future**

"How do we intentionally design human capability in an age of intelligent systems?"

For more than two centuries, technology has amplified human productivity. Today, increasingly intelligent technologies are beginning to amplify human cognition, fundamentally reshaping how we live, learn and work. This keynote explores how organisations can intentionally build human-AI capability and intelligent systems to actively steward the future of work, where human capability remains central and emerging technologies are utilised responsibly for both people and planet.

2 **Bridging the Generational GAP of Technology**

"How do different generations make sense of the same technological future?"

Every generation has grown up with the emerging technologies of its era, each shaping distinct perspectives, expectations and worldviews. Yet for the first time in history, the AI era is widening the generational gap and creating a digital divide unlike anything societies have experienced before. This keynote brings an intergenerational lens to technological change, helping leaders understand how increasingly intelligent technologies are reshaping humanity, personal identity and worldview beyond transforming how we learn, work and live, and why an interconnected approach to bridging the generational gap of technology is essential to better living and safer futures.

3 **The NEXT Social Dilemma**

"How do we prepare before the next wave of technology becomes embedded in society?"

Isn't it ironic that two decades after the rise of social media, societies around the world are now debating whether children should be allowed to use it? The social media era has shown how difficult it is for families, schools, health systems, policymakers, researchers and technology providers to respond once digital platforms are already embedded in young people's everyday lives. As AI, gaming ecosystems, immersive environments and algorithmic platforms become increasingly intelligent, persuasive and intertwined with the next generation's digital society, this keynote explores how we move beyond reactive responses towards prevention, capability building and human-centred design, asking not only how we prepare for the NEXT social dilemma, but how we can prevent it.



SIGNATURE KEYNOTE

4 **TRANSCENDING REALITIES: From Digital Experiences to Lived Experiences**

What happens when digital experiences become part of human lived experience?

Immersive experiences are no longer simply digital experiences. They are becoming lived experiences. As AI, XR and increasingly intelligent technologies become embedded in everyday life, memories formed in immersive environments, relationships with AI and experiences across physical and digital realities are becoming part of our personal narratives, identities and sense of belonging. This keynote explores how immersive technologies are reshaping memory, identity, relationships and meaning-making, challenging leaders, educators and innovators to intentionally design experiences that strengthen human wellbeing, learning and meaningful connection across both physical and digital worlds.

5 **INCLUSIVELY INTELLIGENT: Leadership in Cognitively Diverse Societies**

How does leadership evolve when cognitive diversity includes both diverse humans and diverse forms of technological augmentation?

Innovation has never been driven by technology alone. It emerges when diverse ways of thinking, learning and solving problems are intentionally brought together. As increasingly intelligent technologies become part of everyday work, cognitive diversity becomes an even greater organisational strength. This keynote explores how inclusive leadership, neurodiversity and interdisciplinary collaboration can build more adaptive organisations by recognising that people will think, learn and collaborate with increasingly intelligent technologies differently, creating environments where diverse human strengths become collective capability and innovation.

Let's Shape What Comes Next

Whether you're looking for a keynote, executive advisory, strategic collaboration or capability-building initiative, let's explore how we can prepare people, organisations and communities to thrive alongside increasingly intelligent technologies.

[Book a Keynote](#) | [Explore Advisory](#)

JOIN Christel's RaiseWisely eMental Health Intl. Symposium



Let's co-create safer digital futures for the next generations! 20-21 Oct 2026

Raise Wisely eMental Health International Symposium 2026