



ADVANCE QUEENSLAND NRL MAGIC ROUND TECH SHOWCASE



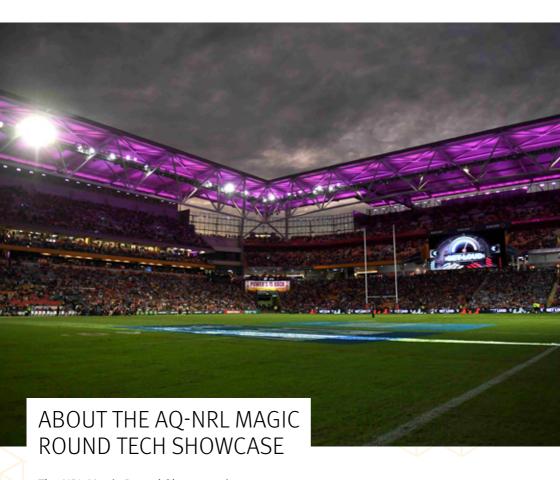
ABOUT ADVANCE QUEENSLAND

Innovation is critical for driving a return to growth for Queensland's economy and jobs.

That is why it's important for innovation to be at the heart of everything Queensland does and delivers, particularly as a lead-up to the Brisbane 2032 Olympic and Paralympic Games.

The Advance Queensland initiative has laid the foundation for innovation to happen in Queensland. It has supported the creation, scale up and international success of many Queensland researchers, innovators and businesses.





The NRL Magic Round Showcase is part of Advance's Queensland's Corporate Innovation Network (CoIN) to help create opportunities between corporates and Queensland's vibrant innovation ecosystem. Showcasing Queensland-based businesses and entrepreneurs with leading edge technology and products that could be game changers for the sports sector and major events—both on and off the field.

Meet the enterprises driving Queensland's innovation ecosystem.



Axiom Holographics

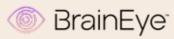
Axiom Holographics is a global leader in holographic technology, utilising lasers to create interactive, intangible holograms. Applicable across diverse industries including military, education, and entertainment, their technology offers immersive experiences for analysing data, training simulations and virtual tourism.

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BoostAR can be used to transform traditional media into captivating augmented reality experiences, boosting fan engagement through accessibility. BoostAR can elevate the game-day experience in multiple ways: pre-game hype with augmented reality posters revealing player stats, in-stadium replays brought to life, and post-game highlights accessible through augmented reality media. Real-time insights and campaign management tools allow teams to optimise strategies and maximise fan interaction. Trusted by high-profile clients, BoostAR offers customised solutions to revolutionise fan engagement, unlock new sponsorship opportunities, and connect with audiences like never before.

Andrew Logan | andrew@getboostar.com 0434 405 385 | getboostar.com



BrainEye by Neuro Optica Operations

BrainEye, is developing a ground-breaking, scientifically validated, AI based app to screen for concussion. In less than 60 seconds this user-friendly tool empowers doctors with valuable data to make informed decisions about player brain health. BrainEye aims to help protect players at all levels, from grassroots to elite, and to keep them playing the sport they love.

Matt Burgess | matt.burgess@braineye.com 0405 722 739 | braineye.com



Cérge

Cérge empowers disability inclusion in sports, leisure, and tourism. Their award-winning solutions address key barriers including lack of venue accessibility information and potential service bias. The Cérge platform provides venues with tools to showcase accessibility (360° virtual tours, sensory guides, audio guides and more) as well as allowing users through an app to discreetly share needs with staff, fostering confident participation and positive experiences.

Chris Kerrisk | chris@cerge.app 0400 422 064 | cerge.app

Chronosoft

Chronicler by Chronosoft Solutions

Chronicler, a cloud-based incident management platform, empowers organisations to proactively manage all situations within venues and crowded spaces. It captures, tracks, and resolves incidents with real-time data and instant notifications, engaging directly with patrons to enhance their experience via SMS, email, and forms. Customisable inputs tailored to the customer ensure alignment with existing operations. Detailed reporting ensures efficient incident response and resolution, empowering teams to safeguard patrons and venues while enhancing the overall customer experience.

Edward Swete Kelly | edward@chronosoft.com.au 0419 173 628 | chronosoft.com.au

CINEFLY

Cinefly by Cinema On The Fly

Cinefly empowers anyone to create professional videos with artificial intelligence-driven storyboards and automated editing. The platform combines usergenerated content with advanced artificial intelligence for personalised storytelling, boosting audience engagement and providing valuable insights to audience content preferences and improve outreach.

Kai Eris | kai@cinefly.io 0478 751 234 | neo.cinefly.io



CrowdCanvas

CrowdCanvas revolutionises audience engagement at large-scale events. Fans use their smartphones to activate synchronised lights and effects, transforming the experience from passive viewing to dynamic participation. Compatible with music and team entrances, CrowdCanvas also offers manual control for dazzling displays. Easy to use with QR code activation, the patented, location-based platform unlocks future possibilities for pixelprecise audience interaction.

Ron Hill | ron@crowdcanvas.com 0433 752 521 | crowdcanvas.com



Digital Art Projection

Digital Art Projection pushes boundaries at the intersection of art, technology, and sport. This awardwinning collective creates immersive experiences in augmented reality, virtual reality, and extended reality for events, cultural institutions, architecture, and leisure spaces. The team of filmmakers, musicians, developers, and designers craft engaging narratives through gamification, captivating audiences with cutting-edge technology and a focus on user agency.

Georgina Pinn | hello@digitalartprojection.com 0488 669 905 | digitalartprojection.com

EXHIBITORS



Fempro Armour

Fempro Armour offers female-focused protective gear for injury prevention. Designed for the woman's body, with innovative materials to mold to the wearer and to absorb impact, prioritising both safety and mobility. Fempro Armour empowers women to participate confidently in sports and physically demanding careers.

Stephanie Bofinger | info@femproarmour.com 0410 635 943 | femproarmour.com





G-Suit GravityFit

GravityFit revolutionises athletic performance with the G-Suit, next-generation training apparel trusted by astronauts and athletes. Engineered resistance harnesses gravity to strengthen core and deep muscle systems, improving performance and reducing injury risk. Backed by NASA research and 30 years of development, the G-Suit empowers all athletes to train smarter and achieve peak performance.

Kristy Richardson | kirsty@gravityfit.com 0421 877 484 | gravityfit.com



GeoMe by Search7

GeoMe revolutionises stadium retail with DishDash Stadium, its innovative platform. Fans can browse, purchase, and have food, drinks, and merchandise delivered directly to their seats—all without missing a moment of the action. GeoMe's intuitive app and cutting-edge geolocation technology streamline the concession experience, boosting fan engagement, satisfaction, and revenue for retailers and event organisers.

Rami Smair | rami@geome.io 0418 883 901 | geome.io



Imagine Realities

Engage young fans and empower coaches with extended reality activation. This innovative solution features holographic, augmented, and mixed reality experiences designed to educate and entertain.

Kids interact with 3D holographic players, learning rules, safety, positions, and more through gamification. Holographic fields help advanced athletes visualise plays and strategies.

Powered by TiltFive holographic displays and Unity software, the custom extended reality package also includes engaging mobile augmented reality experiences like face filters and web-based games. Additionally, real-time body-tracking immerses users in virtual games, fostering excitement and a deeper love for rugby league.

Ann Stevens | ann.stevens@imaginerealities.com.au 0419 640 139 | imaginerealities.com.au



Indigenous Innovation Ventures

Indigenous Innovation Ventures is a leading majority-owned Indigenous agency that merges emergent technology with key business principles such as governance, strategy, and risk management. Indigenous Innovation Ventors specialise in using blockchain, interactive experiences, and artificial intelligence to develop solutions that optimise business processes, enhance customer interaction through engaging chatbots, and enable predictive analytics. Their mission extends beyond business success; as they are dedicated to paving the way for Indigenous youth to enter and excel in advanced technology careers.

Yohann Azlee | yohann@indigenousinnovation.com.au 0408 880 867 | indigenousinnovation.com.au



INSPIRETEK

iNSPIRETEK tackles mental health with a data-driven platform. Similar to an athlete management system, it goes beyond by offering mental health tracking, tools, and support—all in one user-friendly app.

iNSPIRETEK prioritises community and leverages smart intervention technologies to predict and address potential issues, proactively delivering evidence-based resources and interventions. This customisable platform can be tailored to the specific needs of sporting organisations, health institutions, and corporations. iNSPIRETEK empowers athletes and organisations to prioritise mental well-being and build a healthier future.

Mitch Gadek | mitch@inspiretek.io 0428 674 663 | inspiretek.io



Isidore

Isidore specialises in tethered drone systems, known as 'Superfly'. The aerospace-grade tether and auto-spooler used by Isidore enable limitless flight for commercial drones, including those required to film high quality content.

Beyond filming, the technology has been used in security, telecommunications, mining and agriculture with a focus on empowering remote and emergency connectivity in rural Australia.

Jack Anderson | jack.anderson@projectisidore.com 0490 323 351 | projectisidore.com



Myriad Studios

Myriad Studios, a leader in 3D technology able to create stunning digital models for film, gaming, virtual reality, and augmented reality. Trusted by Marvel, Disney, and Netflix, Myriad Studios specialised in producing high resolution 3D digital doubles, dynamic simulations and immersive environments including solutions for athlete management, coaching and personalised rehabilitation programs as well as offering immersive and captivating experiences for fan engagement.

Duncan Jones | duncan@myriadstudios.com.au 0408 178 305 | myriadstudios.com.au



Safe₃₆₅

Safe 365 is a technology company with a mission to see 100,000,000 workers transition to a more proactive safety environment. We help safety leaders to build stronger safety cultures by helping them to measure their current maturity both internally and against the market, identify and prioritise strategic initiatives aligned to areas of weakness, and demonstrate the impact of investment into safety work streams.

Brad Dean | brad.dean@safe365global.com 0449 916 955 | safe365global.com/aus





SocialProtect by SixPivot

SocialProtect automatically removes comments from your social media posts containing cyber-bullying, hate speech, racism and other abuse. The moment an abusive comment is made, it is deleted and kept in our Quarantine Zone, protecting users and followers and reducing mental harm. SocialProtect deletes abuse in 100 languages, plus images, GIFs or videos, without needing their passwords. An in-app, Alpowered Education Hub gives users real-time access to information and tips on online safety and privacy.

Faith Rees | faith.rees@sixpivot.com.au 0418 799 406 | socialprotect.world



Sports AI Holdings

SPORTS AI offers an innovative entertainment experience, transforming NRL and sports streaming services, by creating an immersive virtual and metaverse experience for fans. SPORTS AI takes viewers beyond typical televised coverage, offering virtual access to restricted areas like training sessions, pre-game activities, and exclusive club events. Content is captured using SPORTS Al's 360-degree video technology, with sporting organisations retaining full control over production and content disclosure. This content is then streamed through the SPORTS AI mobile app and extended reality headsets, allowing fans to experience these exclusive events virtually.

Emma Hutson (Bradshaw) | emma.bradshaw@sportsai.au 0433 263 865 | sportsai.au



tagSpace

tagSpace is the spatial web creation platform that gives users an enhanced view of the real world by seamlessly blending it with digital content.

Sports events gain better engagement, conversion and new revenue streams through these mixed reality visitor experiences that are "always on" and customised for each user using artificial intelligence. No code is required.

Paul Martin | paul@tagspace.com 0429 780 515 | tagspace.com



Talk All Sport

Talk All Sport redefines sports officiating with innovative, voice-activated scoring systems. This technology empowers referees to capture live game data directly, eliminating the need for separate scorekeepers and minimising miscommunication. The two-way communication system provides real-time data and voice confirmations, while seamlessly integrating with LED scoreboards and automated processes. This comprehensive solution streamlines game management, enhances officiating transparency, creates a "big-match" atmosphere in junior and club sports, as well as improving data collection across all levels of sport.

Charlie Wilkie | charlie@talkallsport.com 0419 732 177 | talkallsport.com





WearOptimo

WearOptimo is developing an innovative microwearable sensor technology. These ultra-thin sensors use microscopic electrodes to measure biomarkers in real-time. Their initial offering, a hydration sensor, provides continuous monitoring through an artificial intelligence-powered platform. WearOptimo leverages a strategic partnership with Aspen Medical, a global healthcare provider, to bring this hydration solution to market.

Jacob Coffey | jcoffey@wearoptimo.com 0416 898 454 | wearoptimo.com

ADVANCE QUEENSLAND'S CORPORATE INNOVATION NETWORK (COIN)

The Oueensland Government's Advance Oueensland initiative has established the Corporate Innovation Network (CoIN) to bridge the gap between established corporates and Queensland's vibrant innovative landscape. CoIN acts as a catalyst, facilitating connections and collaborations that drive mutually beneficial outcomes.

Co-Funding Innovation Solutions

Through Advance Queensland's Private Sector Pathways Program, corporates can access a streamlined co-funded open innovation process. The program tackles corporate challenges by harnessing the expertise of proven innovative Queensland businesses.

Engagement Opportunities

- » Corporate Networking Events: These events provide a platform for corporations to connect with potential innovation partners and explore emerging technologies.
- » Challenge Pitch and Reverse Pitch Sessions: Corporations can present specific challenges to a pool of innovative companies, while innovative companies can showcase their solutions to a targeted audience of corporate representatives.

Innovation Ecosystem

ColN facilitates introductions to Advance Queensland or Government-supported innovation hubs across various focus areas, including:

- » Artificial Intelligence
- » Immersive Technologies
- » Advanced Robotics and Manufacturing
- » AgTech and Logistics.

Enhanced Collaboration Landscape

ColN fosters connections between corporations and Queensland's tertiary and research sector. Additionally, CoIN curates activities and events specifically designed to encourage corporate engagement within regional Queensland.

Corporations can unlock new avenues for innovation and growth, while Queensland's innovative companies gain valuable access to established markets and commercialisation opportunities.

For more information, please contact the CoIN team partnerships@dtis.qld.gov.au

