

DEALISERS

Transforming Creativity into Digital

Experiences for healthcare

Website: Idealisers.com

Email: <u>info@idealisers.com</u>



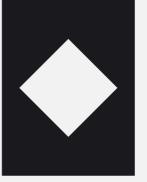


ABOUT US

A Dutch BV specializing in innovative tools that empower anyone to create digital games and experiences using pen and paper.

MISSION

To democratize digital creation by making it accessible to people of all ages and skill levels through intuitive and user-friendly tools.





TEAM

DICK JANSSEN, FOUNDER AND CEO

Dick Janssen has been the brain behind Idealisers since 2020.

He aspires to bring creativity and joy in the world of education and healthcare.



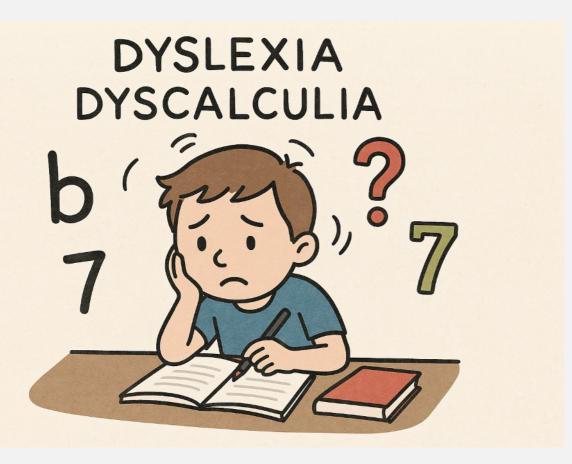
Rene de Torbal has been working within Idealisers since 2023. Next to work as a business developer he is also a legal advisor specializing in protecting inventions and new ideas.









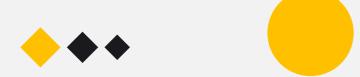




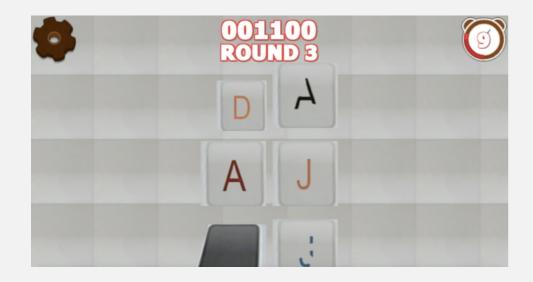
PROBLEM

DISCALCULIA AND DISLEXIA

Many people struggle with learning challenges like dyslexia and dyscalculia, making it hard for them to effectively recognize letters, numbers, and symbols using traditional educational methods. This often leads to frustration and disengagement.



SOLUTION

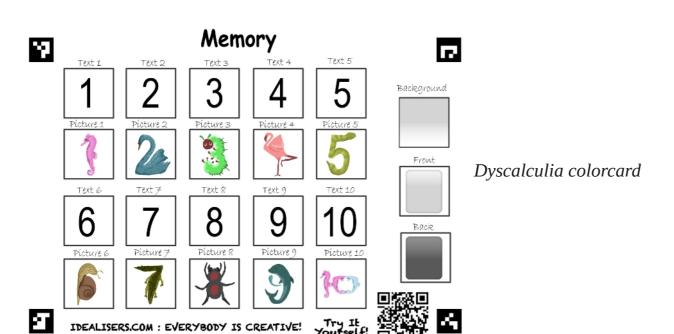


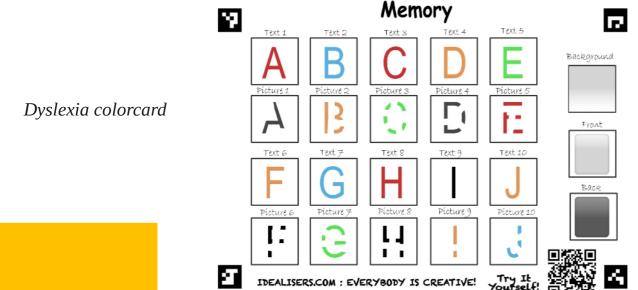
GAMIFICATION: We've developed an innovative, customizable Memory game. Users can easily create personalized graphics and interactions to specifically target their learning needs.

MODIFYABLE: This adaptable approach not only supports dyslexia and dyscalculia but can also address various health-related educational challenges, empowering users through engaging, tailored gameplay.









*** THE TECHNOLOGY

IDEALISERS PITCH

PATENTED SCAN TECHNOLOGY

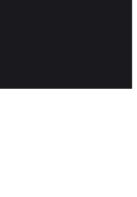
Unique markers on color cards are used to scan the colorcards using any digital camera (phone or desktop) and integrated into games and experiences..

COMPATIBILITY

Apps are accessible on web browsers and mobile devices, ensuring broad accessibility.













EXPANSION

OPPORTUNITIES

Autism Spectrum Disorder: Facilitating structured, visual-based learning and social skills training.

Cognitive Rehabilitation: Supporting memory improvement for stroke recovery and traumatic brain injury.

Speech and Language Therapy: Enhancing vocabulary, pronunciation, and language acquisition.

Elderly Care: Stimulating memory retention and cognitive activity to mitigate cognitive decline.

Mental Health: Promoting emotional recognition, stress relief, and mindfulness through interactive play.







THAN
K
YOU