

**Award-winning
Digital Therapy for
Cognitive Remediation**



AI-Powered / Proven Results

Know More



ReadON.ai

www.readon-arabia.com

Transforming Lives Together



Worried about
him controlling
his impulses?



Does your
child easily
forget **what he**
has just read ?





Are you
wondering
why he isn't
able to write
well yet?



Are you struggling
with how easily
your child gets
distracted and
frustrated?



Do you think
she has trouble
seeing things
properly?





Do you provide
therapy to
patients with
neurological
issues?

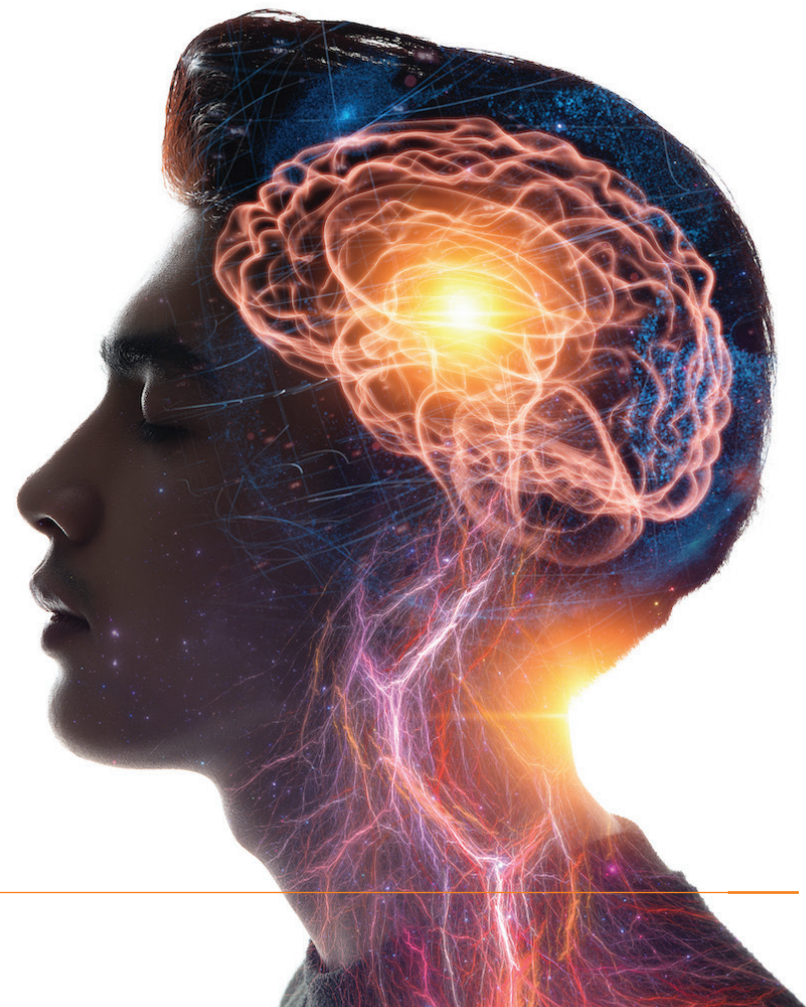


Do you work
with children
who need special
help with basic
abilities ?



Are you a brain
stroke survivor
struggling to
recognize words?





ReadON.ai

Empowering struggling learners and readers due to
Dyslexia, ADHD, Learning Difficulties & Autism
Spectrum Disorders using technology.



How is it different?

Scientifically Developed Graphics, AI Powered

- Therapy at Home / Clinic / School
- Wide Range of Therapeutic Interventions
(Speech, Cognitive, Auditory, Vision and Occupational Therapy)
- Proven fast track learning



How is ReadON.ai delivered?



Program Infrastructure

The client will Log on to the ReadON.ai portal using a computer (with screen 15 inches or more) with mouse and over the ear headphones



Therapy Structure

15 Cognitive Therapy Sessions of 1 hr each;
(Can be repeated if required)

Optional Reading Therapy Sessions



Implementation

Implementation by the Parent/Guardians and supervised by a Certified ReadON Cognition Therapist.
(Remotely or In person)



Neuroplasticity

The brain continuously reorganizes itself by forming new neural connections throughout life. This phenomenon is called Neuroplasticity.

*Games in **ReadON** are scientifically designed to stimulate the brain to create new neural connections leading to neuroplasticity.*



ReadON.ai uses Neuroplasticity & works by

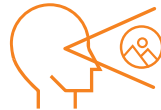


Leveraging the Power of Engagement

Using exciting gameplays, points system and fun graphics

Boosting Phonemic Awareness

Separating words into individual sounds and gradually introducing blends



Improving Eye Movement Control

Gameplays designed to strengthen eye tracking in all directions

Using Targeted Multisensory Approach

Creating connections between the auditory and visual pathways required for fluent reading



Process Oriented

Gameplays specifically designed to strengthen coding and decoding skills

Improving Working Memory & Executive Function

Through multiple simultaneous demands, performance feedback and problem solving

Read**ON**.ai

Benefits





Improve Visual Perception

Visual-Motor Skills
Visual Discrimination
Visual Figure-Ground
Visual Closure
Visual Memory
Visual Sequential Memory
Visual Form Constancy
Visual Motor Integration
Convergence
Divergence
Saccades



Improve Executive Function

Planning
Organization
Task Initiation
Time Management
Working Memory
Flexibility
Attention



Behavioural and Occupational Benefits

Sitting Tolerance
Head and Neck Control
Fine Motor Control
Impulse Control
Frustration Tolerance



Improve Working Memory

Working memory has two components, auditory working memory and visual working memory maintained by their respective pathways in the brain, needing to be working together for proficient readers. The part of the brain responsible for working memory is also responsible for maintaining focus and concentration.

Activities in ReadON improve the Attention, Focus, Working Memory and Executive Functioning Skills.



Improve Auditory
Processing Speed

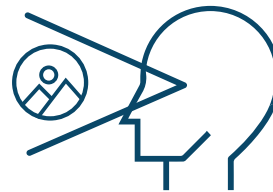


Improve Visual
Processing Speed

7 Learning Disabilities

Dyslexia, Dysgraphia, Dyscalculia, Auditory Processing Disorder, Language Processing Disorder, Non-verbal Learning Disabilities, Visual Motor Deficit

Associated **skills**
targeted effectively
at once



Read**ON**.ai Ecosystem



Practitioners

- Occupational Therapists
- Speech Therapists
- Behavioural Therapists
- Clinical Psychologists
- Special Ed Teachers
- Psychiatrist
- Optometrist



Institutions

- OT Centers
- Special Needs Centers
- Schools
- Vision and Speech Centers
- Therapists
- Hospital OPDs



Recommended For

- Learning Difficulties
- Dyslexia
- ADD / ADHD
- Autism
- Brain Injury

Live Independently & Confidently

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readon-arabia.com



Join the Revolution



INTERACTIVE MINDS W.L.L



SNM Rehabilitation
&
Autism Research Institute
(A Unit of Shri Nam Singh Mahanag Purnawas & Shikshan Samithi)

