MindMeld

Discover how MindMeld can enhance your cognitive performance and mental well-being.

Team AG23 19 Jan, 2025



Agenda

- Problem
- 2 Solution
- 3 Product
- 4 Conclusion

Problem

In today's fast-paced environment, individuals face challenges in maintaining and improving cognitive performance.

Despite the growing need for cognitive monitoring tools, there is a significant gap in accessible and engaging solutions that are scientifically grounded. Such problems include:

- Lack of Accessible Tools
- Importance of Scientific Basis
- Growing Demand for Cognitive Monitoring
- Challenges in Mental Well-being Maintenance

Introducing, MindMeld

An interactive web app designed to track and improve cognitive abilities through scientificallybased exercises.



lome Dashboard Leader board About



Your Path to Cognitive Wellness Starts Here

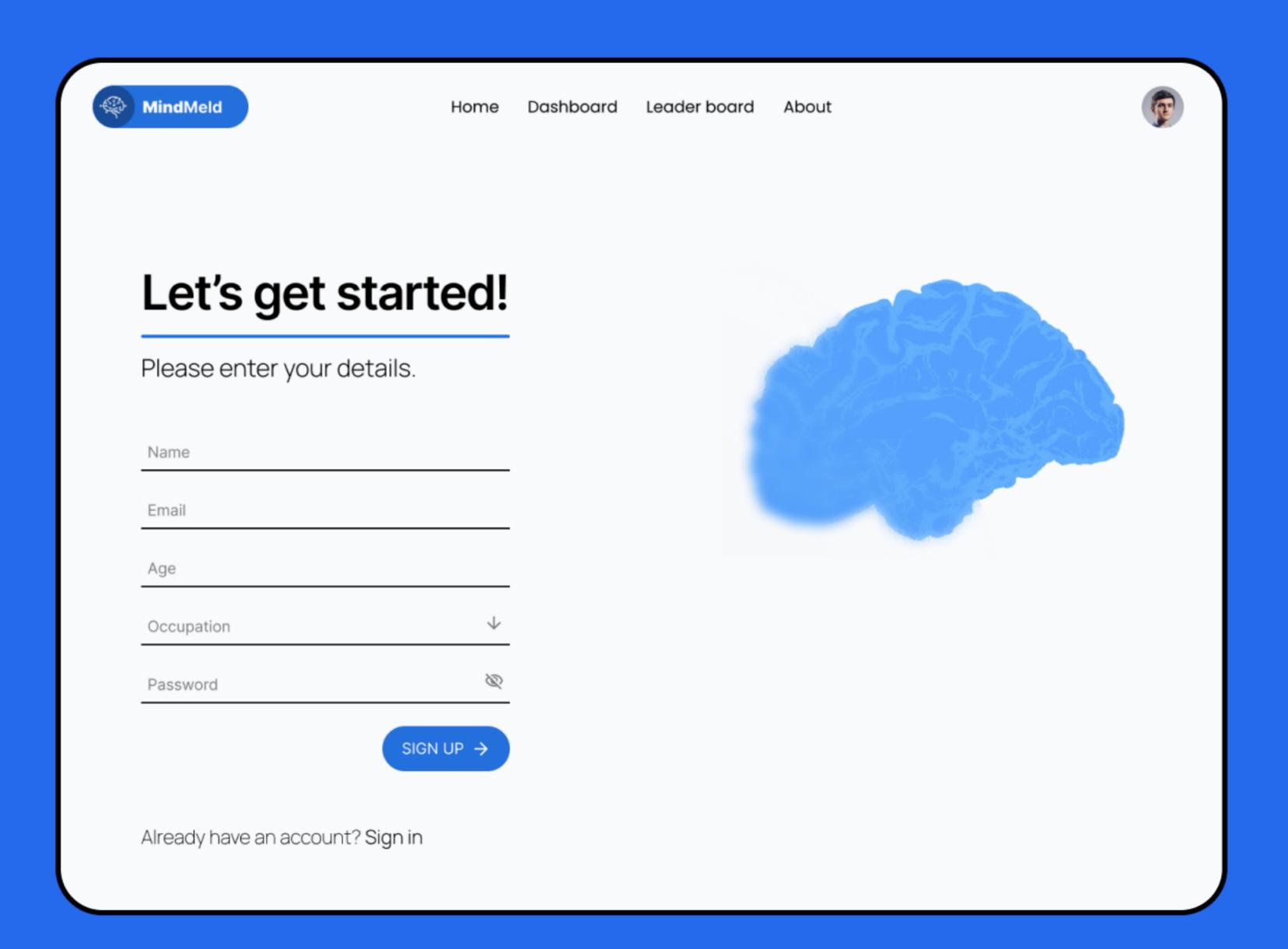
Go through a defined set of activities to let us personalize our services based on our analysis of your cognitive health





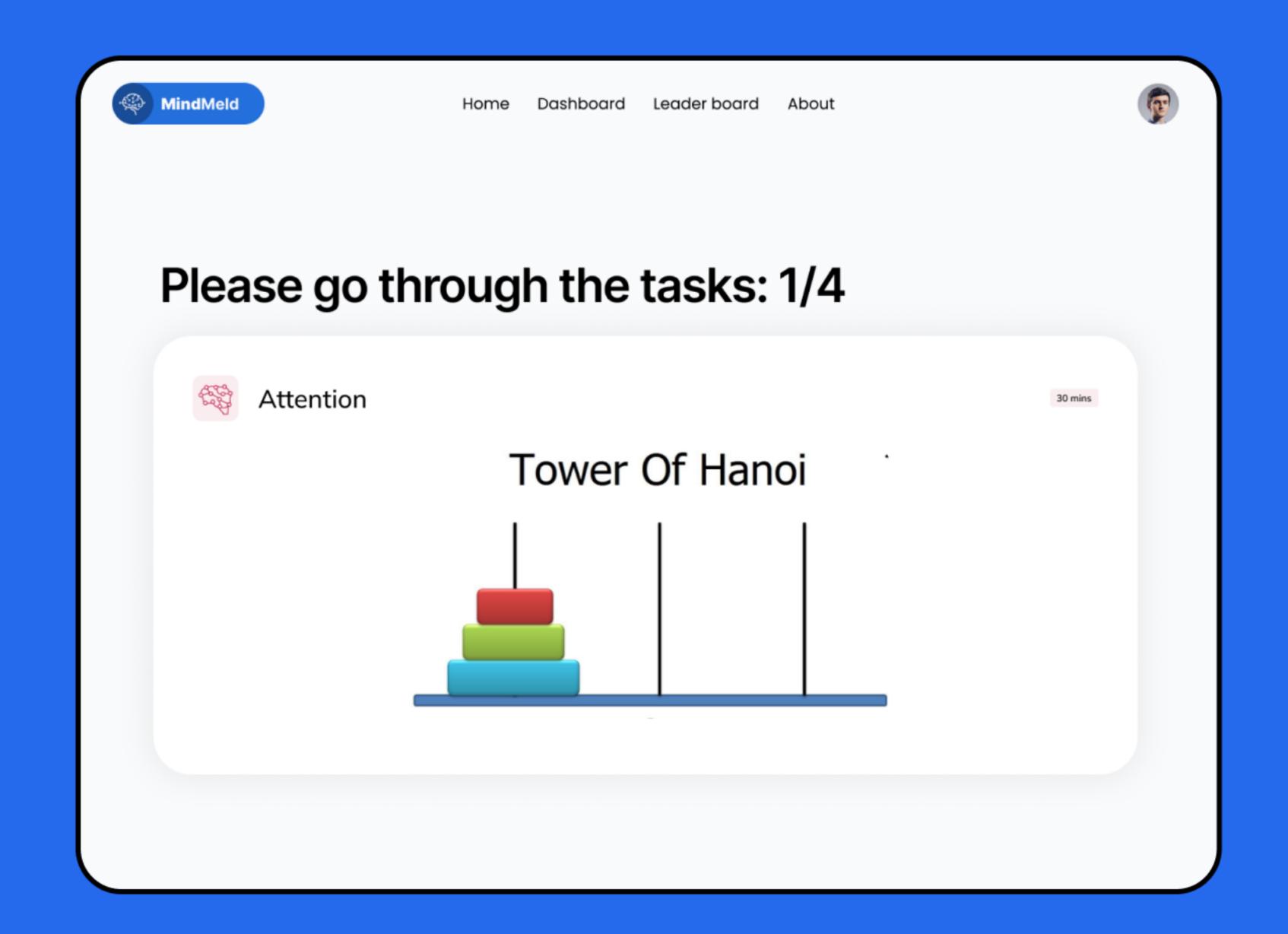
User Registration and Personalization

Users can register, input personal details, and set cognitive goals for a tailored experience, with specific recommendations.



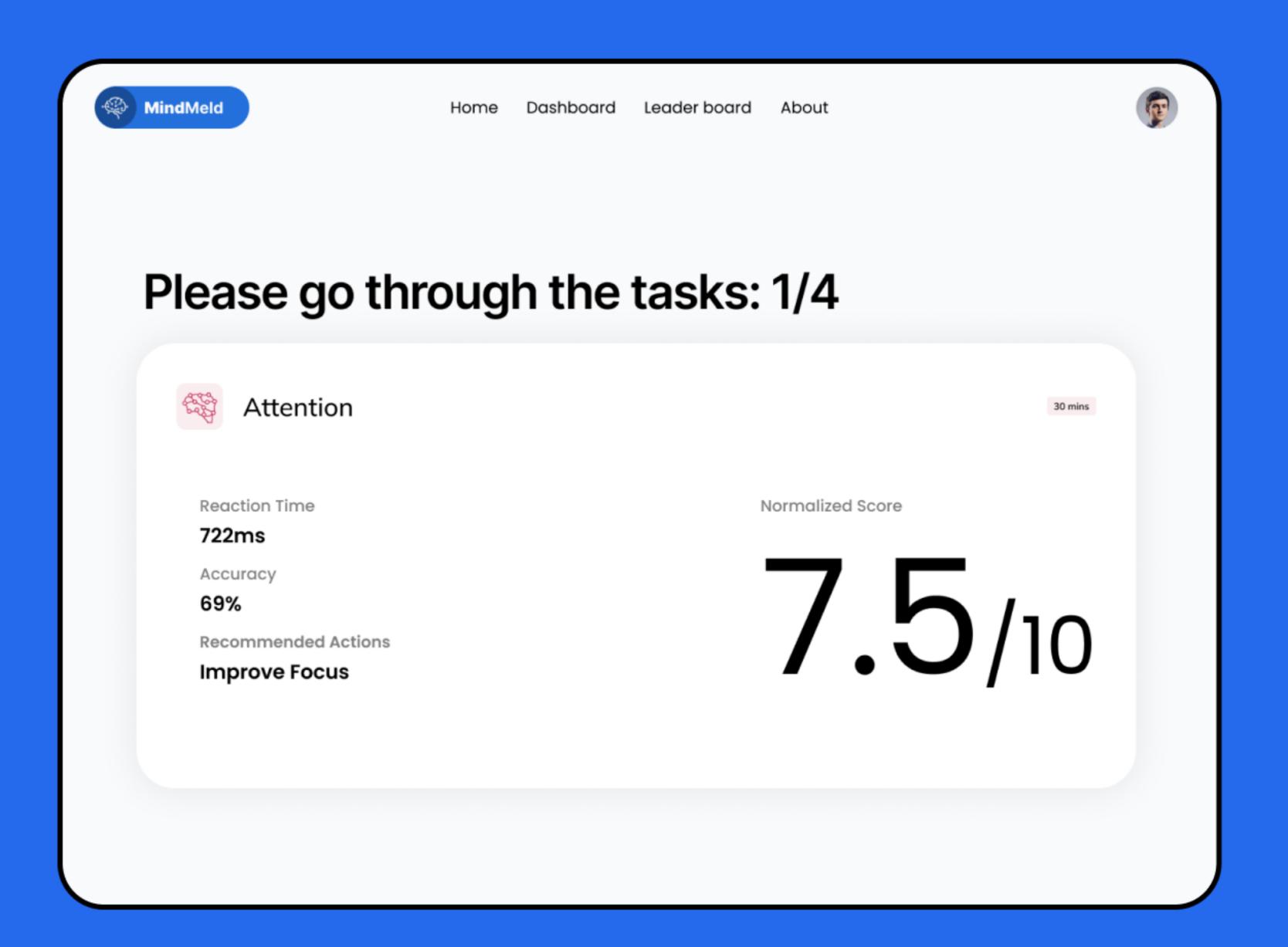
Cognitive Performance Tests

Engage in memory, attention, focus, and problem-solving tests designed to measure mental performance. This also helps us recommend better exercises for your specific needs.



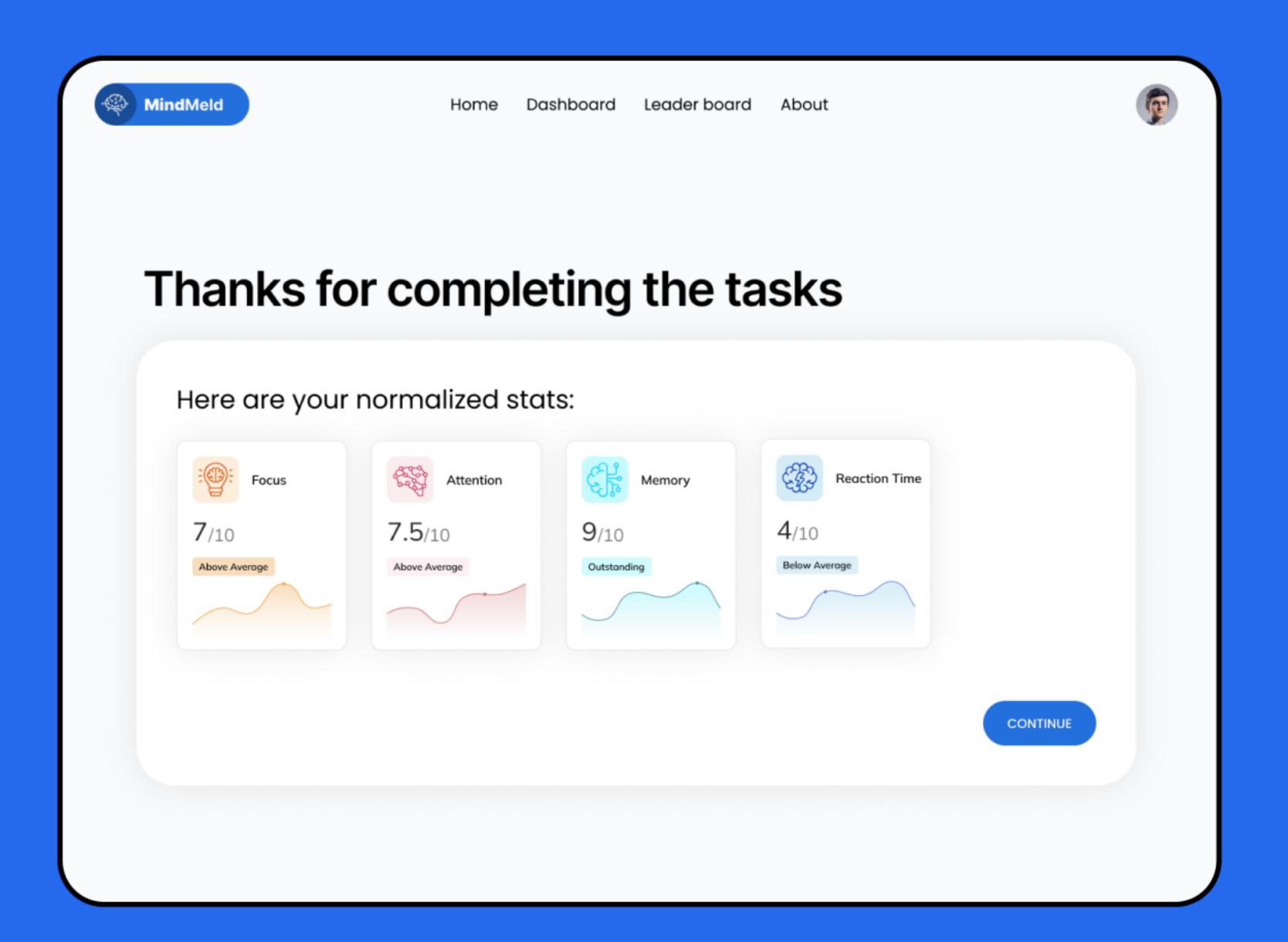
Real-Time Feedback

Receive immediate feedback and track your progress over time with intuitive visualizations.



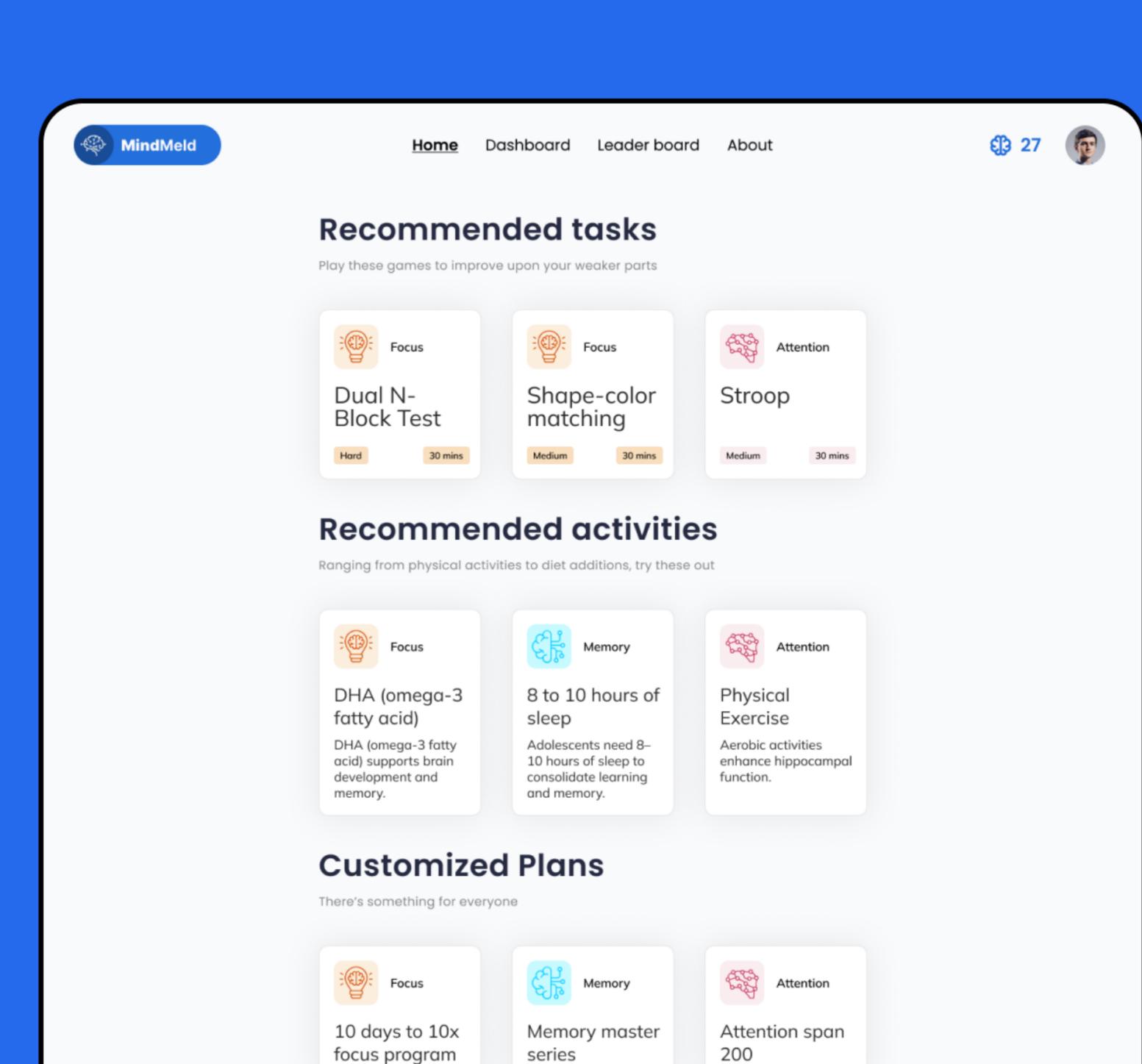
Personalized Improvement Recommendations

Based on your performance, receive personalized suggestions to enhance cognitive abilities.



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series

Specific Games

There's more...

These custom plans are designed to help users focus on specific areas for improvement, providing structured guidance and targeted exercises.

Recommended activities

Ranging from physical activities to diet additions, try these out



Focus

DHA (omega-3 fatty acid)

DHA (omega-3 fatty acid) supports brain development and memory.



Memory

8 to 10 hours of sleep

Adolescents need 8– 10 hours of sleep to consolidate learning and memory.



Attention

Physical Exercise

Aerobic activities enhance hippocampal function.

Customized Plans

There's something for everyone



Focus

10 days to 10x focus program



Memory

Memory master series

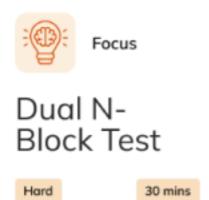


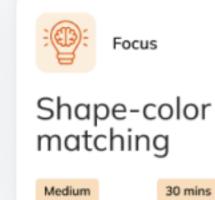
Attention

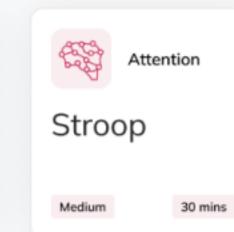
Attention span 200

Specific Games

Bored? Lets play something

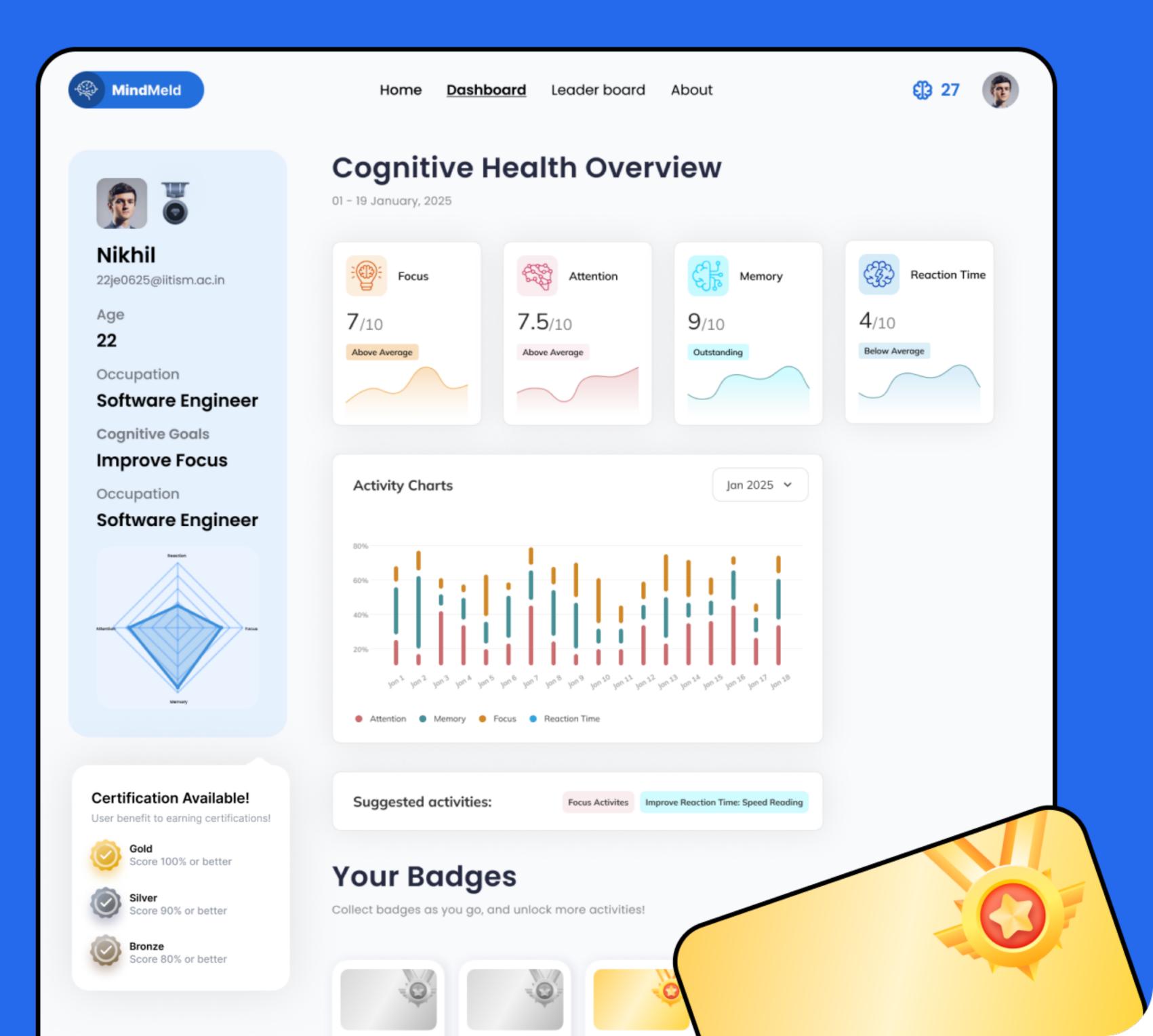






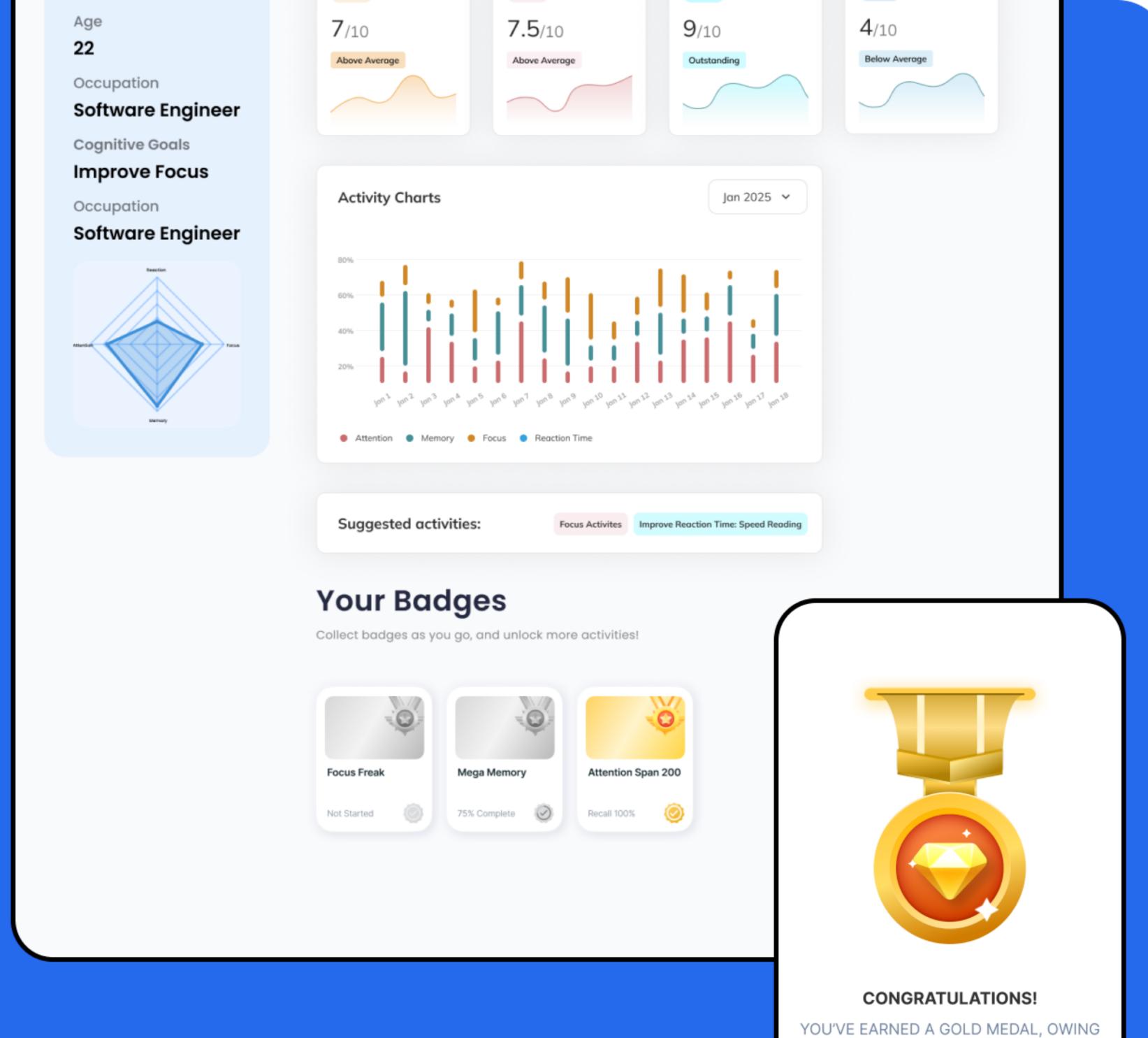
Visualization and Analytics Dashboard

Monitor your cognitive health with detailed charts and summaries of your progress.



Gamification and Motivation

Earn badges, complete challenges, and track milestones to keep improving.



TO YOUR AMAZING PERFORMANCE

Thank you!

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