



Aria
A Social Robot Study Aid for ADHD
Designed by Gabrielle Edwards

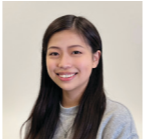


Aria is a social robot study aid designed to support university students with ADHD, by offering personalised feedback and adaptive guidance to improve study habits and promote success.

@gabriellee.design



Oasis
A sleep therapy speaker
Designed by Amy Feng

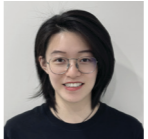


Oasis is a sleep therapy that reimagines the moment of switching off. Toggling between ambient light and sound therapy mode, Oasis looks after you to provide better sleep for a brighter day.

@amyfengdesign



AMIKO
A caring companion for dementia
Designed by Zihan Eleanor Tang



AMIKO is a compassionate AI companion for older adults with dementia and caregivers, bringing warm companionship, safety monitoring, and real-time connectivity to families impacted by dementia.

@zihan.el_design



TrailSafe
Safety-enhancing smart hiking poles
Designed by Hongjun Qian



TrailSafe is a smart hiking pole system designed to improve safety for inexperienced bushwalkers. Featuring a SOS button, flashlight, and location tracking, it aims to reduce accidents with accessible emergency support.

@hongjunq.design



Speak.R
Repairable by Design
Designed by Matthew Rajchert



Speak.R is a repairable Bluetooth speaker that tackles barriers to repair in electronics, and offers a business catalogue to help manufacturers adopt repairable, durable, and circular design solutions.

@mattrajchert



AEROSTYLE
Hair drying made easy
Designed by Yichen Su



AEROSTYLE is an adjustable hair dryer that provides an easy grooming or styling experience for users of all mobility levels.

@yichensu0312



NeuroEase
An easier migraine solution
Designed by Nitish Ramesh



NeuroEase is a non-invasive, medication-free migraine relief solution. By using Vagus Nerve Stimulation, NeuroEase alleviates migraine pain in 30 minutes, offering an effective and empowering pain management solution.

@lnr0003

