

Durce Henrick

Henrick Durce is currently completing his bachelor's degree in psychology at the University of Montreal (UdeM). He is particularly interested in clinical neuropsychology, neuropsychiatry and cognitive rehabilitation with the help of technology. His first research experience was in the field of neuroscience, an area of great interest to him. More specifically, he explored the relationship between spontaneous navigational strategy used in a virtual maze and risk-taking. Since last year, he has been working as a research assistant at the Innovation, Technology and Cognition laboratory (INTECOG) directed by John Alexander Moreno, Ph.D.. His work contributes to understand how the use of gerontechnology can promote aging at home. Henrick's goal is to help older adults suffering from cognitive disorders and their family caregivers by contributing to the advancement of knowledge in this research field. In conjunction, the knowledge he acquires in his research will certainly be of use when he will pursue his doctorate degree and eventually become a neuropsychologist.

