



Wiktor Olszewski was born in Gdansk, Poland in 1998. After completing high school, he pursued a professional degree in Chemical and Biotechnical Sciences at Erhvervsakademi Aarhus in Denmark, further enriching his academic experience with a one-year internship at the University of Lisbon in Portugal. Wiktor then moved to London, where he earned a Bachelor of Science degree with first-class honors from Queen Mary University of London. With a keen interest in understanding the complexities of the brain, Wiktor pursued a Master of Research degree in Experimental Neuroscience from Imperial College London. Currently, he is immersed in his doctoral studies as part of the GEMINI consortium in the Netherlands, exploring his passion for unraveling the mysteries of the human brain. His academic interests span a wide spectrum, ranging from

neurobiology and medical imaging to computational modeling. Wiktor is driven by a passion for interdisciplinary research, seamlessly blending his background in basic, clinical, and computational sciences to tackle complex challenges in the field. With a keen interest in pushing the boundaries of scientific understanding, Wiktor is dedicated to exploring new frontiers of stroke research.