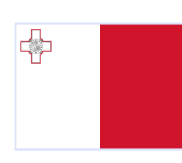


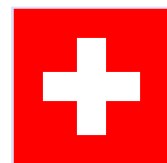
20 January 2026

SCALER 

Master of Science in Computer Science: Artificial Intelligence and Machine Learning



MFHEA





We are proud to have you as a part of our college.

With Great Pride

This degree celebrates the dedication, perseverance, and academic achievements attained through diligent pursuit of knowledge. The conferral of this hard-earned credential marks not an ending, but the beginning of a new journey. Armed with the skills and wisdom gained, go forth prepared to innovate, lead, and make lasting positive impacts. You will always remain an esteemed member of our community of scholars, joined by an unbreakable bond of academic excellence and shared commitment to lifelong learning. We joyfully anticipate your future triumphs and the great accomplishments yet to come. Congratulations, Graduate!

Shivank Agrawal

Shivank Agrawal
Dean of Scaler Neovarsity



Master of Science in Computer Science: Artificial Intelligence and Machine Learning

Has been awarded on this day, 20 January 2026, to


Tomáš Garrigue Masaryk


of Scaler Neovarsity

This Master of Science in Computer Science: Artificial Intelligence and Machine Learning worth 90 ECTS credits, represents 18 months (2250 hours) of study. The Malta Further and Higher Education Authority (MFHEA) deems this degree to be at the EQF7 of the Malta Qualifications Framework and the European Qualifications Framework for Lifelong Learning. Woolf is a licensed Higher Education Institution (2019-015).



Student credentials


Dr. Joshua Broggi
President


Shivank Agrawal
Dean of Scaler Neovarsity



Woolf
Higher Education Institution
License number 2019-015
Certificate ID 1