

25 March 2026



Master of Science in Artificial Intelligence





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

Dear Student,
On behalf of our entire institution, faculty, and staff, it is my pleasure to congratulate you on successfully earning your Master of Science in AI. This master's degree pairs real-world skills with an authenticated credential to set you up for a successful career in the ever growing field of AI.

You've put the work in and now it's time to celebrate and honor your achievement. The Udacity team will always be here to help you and support you on your career journey. We can't wait to hear about everything you accomplish.

Congratulations.

A blue, handwritten signature of Kai Thorben Roemmelt, consisting of several overlapping loops and lines.

Kai Thorben Roemmelt
Dean of Udacity Institute of AI & Technology





Master of Science in Artificial Intelligence

Has been awarded on this day, 25 March 2026, to

Tomáš Garrigue Masaryk

of Udacity Institute of AI & Technology

This Master of Science in Artificial Intelligence 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

Kai Thorben Roemmelt
Dean of Udacity Institute of AI & Technology



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