

OpenGeoHub Summer School 2025 WICC Report

I attended the Open Geo Hub Summer School 2025 in Wageningen, Netherlands, which took place at the Wageningen International Congress Centre (WICC) from September 1st to 6th. The event began with an icebreaker activity on Sunday, August 31st, and ended with a field excursion on Saturday, September 6th.

There was a Companies Fair and Networking Borrel organised by the Netherlands Space Office (NSO), which also featured other companies such as SURF, Space Research Organization Netherlands (SRON), Sky Geo, Future Water, EO4impact, iSpatial Technology Solutions (IST), Spheer, CBS Netherlands, Copernicus Data Space Ecosystem (CDSE). Additionally, research speed dating session enhanced collaboration, networking suitability and exchange of ideas.

Julia, python and R were the key programming languages used for various Earth Observation (EO) data access and analysis. I participated in the "[Canopy height mapping using Google AEF embeddings](#)" hackathon and emerged as the winner. In total, there were four hackathons. I want to sincerely thank the ELTE talent support grant for their generous support.

EO-SUMMER SCHOOL

2025

Certificate of Attendance

This document certifies that

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*successfully completed the courses and hackathon during the
EO Summer School 2025: Data Science for Earth
Observation: Hands-on Training in Python, R and Julia*

**Wageningen International Congress Center
Wageningen, The Netherlands**

September 1st - 6th, 2025

EO Council



Open Geo HUB
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