Tier 1 - Machine Learning in Weather & Climate

up to 13 h 30 min

Tier 2 - Concepts of Machine Learning up to 12 h

Tier 3 - Practical Machine Learning applications in Weather & Climate up to 14 h 30 min

## **Certificate of Completion**

## **Andres Leonardo Becerra Lopez**

has successfully completed the

MOOC Machine Learning in Weather & Climate (up to 40 hours)
January – April 2023

organised by the European Centre for Medium-Range Weather Forecasts (ECMWF) in partnership with the International Foundation Big Data and Artificial Intelligence for Human Development (IFAB)

Florence Rabier
Director General of ECMWF

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Francesco Ubertini
President of IFAB and CINECA

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