

Zindi Certificate

HackP has participated in the following competitions:

UmojaHack Africa 2023: Cryptojacking Detection Challenge (INTERMEDIATE)

zindi.africa/competitions/umojahack-africa-2023-intermediate-challenge

Can you identify illegal cryptocurrency mining using website activity?

18 March–19 March 2023

ranked

1 out of 328

RMB Monthly Mini Challenge #1: Nowcast April

zindi.africa/competitions/rmb-monthly-mini-challenge-1-nowcast-april

Can you nowcast South Africa's April CPI?

21 March–2 May 2023

ranked

4 out of 132

GeoAI Challege Location Mention Recognition from Social Media

zindi.africa/competitions/geoai-challege-location-mention-recognition-from-social-media

Can you predict where a microblogging post is from based on its text?

19 July–23 October 2023

ranked

2 out of 28

DeepFlow - AI HackFlow

zindi.africa/competitions/deepflow-ai-hackflow

DeepFlow - AI HackFlow

6 May–7 May 2023

ranked

2 out of 79

OpenGeoAI 2023 Hack

zindi.africa/competitions/opengeoai-2023-hack

Using Sentinel-2 image time series, can you map Olive crops at parcel level in Central Tunisia?

11 November–12 November 2023

ranked

1 out of 62

FREE AI Classes In Every City Hackathon

zindi.africa/competitions/gods-30

Detection of Personal Protective Equipment on Construction Sites for Workplace Safety

17 February–18 February 2024

ranked

8 out of 24

Dental Image Tooth Localization and Numbering Challenge by IndabaX Tunisia 2024

zindi.africa/competitions/dental-image-tooth-localization-and-numbering-challenge-by-indabax-tunisia-2024

Automate tooth localization and numbering for enhanced efficiency and precision.

18 May–19 May 2024

ranked

11 out of 98

UmojaHack Africa 2023: Carbon Dioxide Prediction Challenge (BEGINNER)

zindi.africa/competitions/umojahack-africa-2023-beginner-challenge

Can you predict carbon output in Africa using CO2 emissions data?

18 March–19 March 2023

ranked

9 out of 441

Sequence-based predictor for the impact of mutation on protein stability

zindi.africa/competitions/indabax-tunisia-2023

Predict the thermodynamic folding stability of a protein in response to a single amino acid mutation.

13 May–14 May 2023

ranked
57 out of 188

GO DATA SCIENCE 4.0 - Mental Health Challenge

zindi.africa/competitions/go-data-science-40-mental-health-challenge

This is a hackathon open to all participants

15 February–16 February 2025

ranked
15 out of 194

To verify this certificate, please visit
<https://zindi.africa/users/HackP/competitions/certificate>