REVA
UNIVERSITY
Bengaluru, India

Certificate of **Completion**

This is to certify that

Jagannath Ojha

has successfully completed a customised training on

Certified AI Engineer

Building and Leading AI/ML Projects and Products for Kyndryl conducted by **REVA Academy for Corporate Excellence (RACE)**, REVA University, Bengaluru.

Duration: 26th July to 25th October 2024

Dr. N. Ramesh
Vice-Chancellor (I/C)
REVA University

Dr. Shinu Abhi
Director - Corporate Training
REVA University

REVA Academy for Corporate Excellence
Certified
AI
Engineer
REVA University

Certified AI Engineer

Jagannath Ojha

Certification No: CAIE/K24-007

MODULES

- Python programming for Machine Learning
- Introduction to Machine Learning
- Predictive Models
- Classification Models
- Unsupervised Models
- Deep Learning
- Multi-modal AI modeling
- Machine Learning with AWS
- Machine Learning with Azure
- Building End-to-End ML Pipelines
- Capstone Project in AI

REVA Academy for Corporate Excellence

Certified
AI Engineer

REVA University

The Grade Awarded is: **'A'** Very Good

Legend: Letter Grade and Performance		
>90	O	Outstanding
80-90	A+	Excellent
70-80	A	Very Good
60-70	B+	Good
<60	B	Satisfactory

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Vice-Chancellor (I/C)
REVA University

Dr. Shinu Abhi
Director - Corporate Training
REVA University

REVA
UNIVERSITY
Bengaluru, India

Certificate of **Appreciation**

Jagannath Ojha

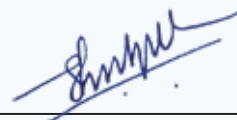has been awarded the distinction of

Best Capstone Project

Titled: **"Telecom Fraud detection: SIM Box Fraud with AI"**,
presented on 25th October 2024 as part of the **Certified AI Engineer Program.**

This achievement reflects exemplary skill, dedication, and creativity
in addressing real-world challenges and providing innovative solutions.

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REVA Academy for Corporate Excellence

BEST
PROJECT
Certified
AI Engineer

REVA University