

# Al Proof of Concept Accelerator APCA

Jumpstart new Al product development and get a prototype in weeks

## THE APCA PROCESS

The AI Proof of Concept Accelerator (APCA) is a streamlined process designed to accelerate the realization of new AI products. The APCA will ignite innovation and validate the viability of your AI business case for a minimal investment of time and cost.

Leveraging our proprietary Al platform, we offer a clear and efficient path to deliver actionable Al-based solutions that address real business challenges and opportunities.

Through the APCA, we will help you uncover fresh insights that shape your AI product vision and deliver a tangible Proof of Concept with research, data analysis, technical architecture, and more — enabled by the best AI tools available to meet your unique business needs.

#### WHAT TO EXPECT

DEFINE Discovery — We work to understand your business case and identify business challenges and opportunities. Validation — We assess the feasibility of the AI solutions identified in Discovery. This involves DEVELOP technical evaluations, data analysis, and testing. **Proposal** — We outline requirements for your Al Proof of Concept along with expected outcomes and timelines. DEMO Implementation — We develop your Proof of Concept using our Al platform and conduct rigorous testing. Demo — We present the completed Al solution,

# **DELIVERABLES**

- Business Case Overview
- Technical Specifications and Requirements
- Data Analysis, Computations, and Algorithm
- Functional Proof of Concept

## **EXPECTED TIMELINE**

Accelerator (APCA): 2 Weeks

Outcome: A complete and functional AI Proof of Concept that tests and validates the feasibility of the business case.

demonstrating its functionality, business value, and providing a go-to-market strategy.

### WHY WORK WITH US





Most Reviewed B2B Partner For 2023

The Manifest



Most Innovative Artificial Intelligence Brand in Romania and the United States





European Technology Awards for Artificial Intelligence

Global Brand Awards 2023

Clutch

The European Awards, Paris 2022

**GET IN TOUCH** 

We are based in Washington DC and the top 8 technology hubs in Romania.







