Offer Name: Apexon Lab-as-a-Service (LaaS) – 4 Weeks - Proof of Concept

Summary: Unlock the power of rapid innovation with Apexon LaaS, leveraging Azure AI Services, including Copilot, Azure Open AI, NLP, Vision, Speech, Search, Anomaly Detector and Document Processing.

Description:

The Challenge

Bringing new digital ideas to market is a complex journey, filled with unknown requirements and risks. With the rapid growth of AI technologies, organizations eager to harness the power of AI face several challenges such as a shortage of skilled AI professionals and prohibitive cost of implementing AI solutions, in their quest to integrate these technologies into their operations. Apexon Labs addresses this challenge by offering a client-centric Lab-as-a-Service (LaaS), providing the tools, platforms, resources, and infrastructure needed to prototype and test innovations efficiently.

What We Do

Apexon LaaS accelerates your innovation efforts, enabling you to prototype and test digital ideas quickly and thoroughly without the need for significant infrastructure investment. Our collaborative approach translates business objectives into well-defined initiatives, delivering results and valuable feedback within 3 to 6 weeks. Apexon Labs ensures that the LaaS is not a one-size-fits-all solution but a tailored environment. This environment empowers you with the necessary means to navigate uncertainties effectively, enabling you to anticipate and address unknowns in your digital initiatives.

The Outcomes We Deliver

Apexon LaaS acts as an on-demand innovation centre, bringing your digital ideas to life. Transform your digital ideas into proof of concept or MVP in record time and with minimal risk. Benefit from reduced cycle time, informed investment decisions, and accelerated innovation efforts.

At Apexon Labs, we take pride in our unparalleled expertise in harnessing the power of Azure AI services to deliver cutting-edge solutions across various industries. Apexon's LaaS engagements have delivered a spectrum of impactful solutions by creating reference architectures, defining strategy, developing proof of concepts / MVP, and defining roadmaps - leveraging our AI accelerators. Examples include:

- **Copilot**: Assistance with co-pilot strategy and its implementation to boost productivity and support customer service scenarios.

- **Omni channel bots**: Utilizing AI-enabled, NLP, and LLM-based intelligent conversational interfaces to leverage your structured and unstructured data, thereby enhancing customer interactions and boosting productivity.
- **Predictive and Prescriptive Solutions**: Utilizing Azure ML Studio for advanced analytics to facilitate proactive decision-making in stock management, inventory planning, and asset performance management, enhancing efficiency across operations.
- **Document Management Solutions**: Enhanced operational efficiency through streamlined workflows facilitated by automated document processing. Use cases encompass OCR, NLP, summarization, document processing pipeline, document generation, and validation utilizing Azure Form Recognizer, AI Vision, Document Intelligence, and AI Studio.
- **Augmented Reality**: Revolutionary user experiences in retail and healthcare achieved through Vision Pro & mobile devices.
- **Video Analysis**: Real-time analytics for enhanced security & analytics applications.

Our Expertise

- With 200+ certified developers on Azure, Apexon is well placed to support your innovation journey.

Service Type: Assessment

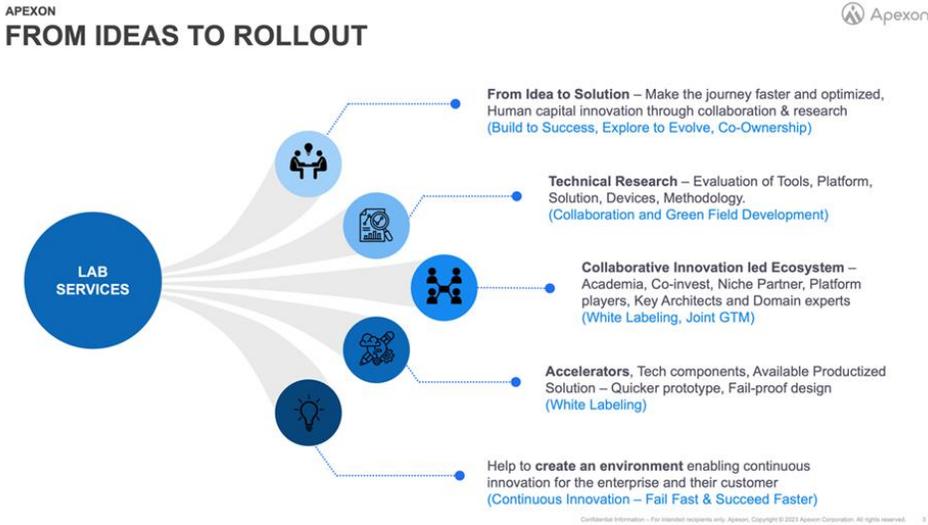**Solution Area:** AI + Machine Learning

Search Keywords

- Gen AI
- Azure Open AI
- Copilot

Pricing (Fixed or Estimated - In USD)

- $25,000
- Pricing detail is an estimate. Accurate pricing depends on the scope of your work.

Add up to 5 images that highlight your service's value proposition, differentiation, and customer success. This could include snapshots from a walking deck, fact sheet, case study, or marketing one-pager summarizing your service (.png files with 1280*720 pixels)

- **LaaS Overview:**

- **LaaS Offerings**:

LAB-AS-A-SERVICE OFFERINGS

OUR LAB-AS-A-SERVICE MODEL ENABLES OUR CLIENTS TO

- Define the challenge and explore the human context
  (eg: Member engagement, Patient outcomes, real time payments related)

- Assess various signals to understand and create a PoV; support rapid idea generation

- Cross business teams to collaborate, brainstorm while adopting Design Thinking principles (Academia, Start-Ups, Platform players, Architects and Domain experts)

- Start experiments and prototyping, Fake it before you scale it

- Test the consumer delight factor and evolve / scrap (try smart, fail fast and fail cheap)

Navigate through unknowns and disruptions to craft humanized experience-based product / service and stay competitive in the market

Business Viability
Monetization, Innovations,
Co-opt Models and ROI
Evaluation

Emotional Innovation

Experience Innovation

Functional Innovation

Process Innovation

Subscriber
Desirability/Needs/Wants
Design Thinking Approach

Technology Feasibility
Technology Partner Ecosystem
Including Start Ups; Efficient
business process