

# Keen to explore Aarav Solutions' Co-Create Labs? Here's a peek into some of the FAQs.





#### What is Co-Create Labs?

Aarav Solutions' Co-Create Labs is a collaborative initiative where stakeholders jointly develop products, services, or processes. Together, they share visions, ideas, and resources to:

- Develop or improve products and services
- Solve complex problems
- Meet or anticipate market needs.



#### How Co-Create Labs Accelerate Innovation?

We accelerate innovation through ready-to- deploy Gen Al Accelerators, meticulously crafted ideation sessions, rapid prototyping, and a robust ecosystem of expert partners.



### How do these accelerators integrate within diverse IT environments?

Our accelerators are plug-and-play, deployable in on-premise or cloud environments. Al models can also be swapped out and deployed with the customer's preferred LLMs or Al Tools.



### What is the timeframe for fine-tuning and training the data models?

Training and validation typically take between 4 to 6 weeks for existing use cases for the platforms where we already have our accelerators.

Additional training and validations for more complex use cases can be done in a matter of weeks.



### What pricing models are available for these GenAl accelerators?

We can provide the accelerators upfront without licensing costs subject to getting the services work for refining and scaling the solution, or offer a subscription-based mechanism.



# Who owns the IP for the Aarav accelerators, and are they provided to customers without license fees?

Aarav owns the IP for the accelerators. We offer flexible pricing models, including one-off payments or subscription fee based or a transaction tier-based model or a royalty-free licensing model, tailored to our customers' needs.



## If you have game-changing ambitions in the Generative Al space, we want to support you!

Ready to take the next step?

Contact us at <a href="mailto:cocreate@aaravsolutions.com">cocreate@aaravsolutions.com</a> to book a demo.