

Connecting travelers to delightful experiences, at scale.



Deepair solutions is an artificial intelligence company powering the growth of next generation travel suppliers. Through our deep learning agents we infuse a supplier's digital storefront with individualized business decisions that are both profitable to the supplier and relevant to the traveler.

1. AI READINESS

Deepair brings an action-oriented approach to AI innovation. We help travel suppliers develop and actualize their AI strategies through coaching, concept ideation, technical readiness and pilot testing.

2. ALGO-AS-A-SERVICE

Our deep learning algorithms work out of the box for most commercial decisions like pricing, personalized recommendations and service recovery. Simply connect your website or app to our API to make your sales and service channels smarter.

3. AI ACCELERATION

The frontier of AI is moving fast. Leverage deepair's AI network to augment and accelerate your internal AI efforts. Integrate your team into a global network of universities and experts to bring state-of-the-art AI to your organization.

OFFERINGS INCLUDE:

deepPricing™

A dynamic pricing tool that maximizes revenue by making individualized pricing recommendation while taking into account the context of shop, competition and supply.

deepDiscovery™

An offer recommendation system that maximizes conversion by personalizing every customer interaction with the right content and optimal positioning.

deepService™

A service recovery tool that personalizes recovery options based on the context of the customer's journey and available alternatives.

deepContract™

An order management tool that leverages smart-contract tech to individualize service agreement with customers, and revenue sharing agreement with partners.

GLOBAL AI NETWORK

Get access to our global network of start-ups, universities and AI experts to bridge the academic gap.

EXPERIMENTATION AT SCALE

Get access to deepair's AI experimentation platform that allows various AI algorithms to compete against each other and against humans.

