



FNIA

AI/ML Driven Fare Note Interpreter



www.igtsolutions.com

Intelligent Automation powered by AI/ML to calculate refunds for simple and complex scenarios.

In recent years, AI/ML has significantly influenced the functioning of organizations. Airlines and Online Travel Agencies (OTAs) known to have complex business functions, are increasingly adopting automated self-learning solutions to make operations efficient and faster.

Processing refunds is one such area that involves cumbersome calculations. Airlines and Travel Agencies have to interpret complex and lengthy fare rules to derive the correct refund amount. These manual interpretations are error-prone and time-consuming and may lead to revenue leakages, customer dissatisfaction and a negative impact on the brand image.

FNI.AI

IGT Solutions has developed an Al/ML-based Fare Note Interpreter to help the Airlines and OTAs process refunds efficiently and accurately to the customer. The solution automates refund calculation using a supervised AI/ML trained

Key Features



Processes all fare types (public, private, negotiated)



Compatibility with different reservation systems and GDS



Supervised Machine Learning to adapt to new scenarios



Al-driven NLP technology to interpret complex fare rules



Ability to process static circulars and portal-based notifications



Managing complex scenarios (most restrictive rules, partial refunds, multi-currency, time-zone, disruptions)



Handling large transaction volumes with accuracy



Equipped for Low Cost Carrier (LCC)



Customizable data storage options

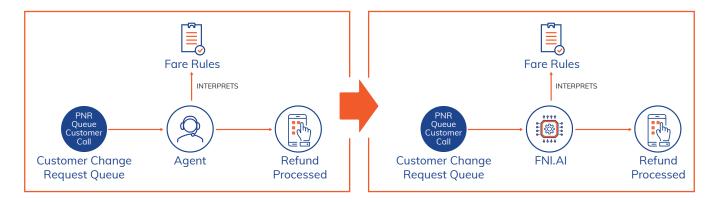


Secure, reliable, and GDPR/PCI compliant



Benefits

- 99% reduction in refund processing errors.
- 80% efficiency gains in transaction processing
- Correct and faster refund process leading to higher CSAT scores.
- Revenue integrity and easy reconciliation of tickets refund for Airlines.
- related claims and ADMs for OTAs.
- Easy to scale and maintain unstructured fare rule changes.



Why IGT?

Over 20 years of Travel domain experience in simplifying customer interactions through integrated BPM, Technology and Digital Services & Solutions.

Managing highly differentiated customer experience for 75+ marquee brands globally.

Employs 13,500+ customer experience and technology specialists in 19 state-of-the-art delivery centers across five continents.