

About Us

Overview

Clientele

Achievements

Partners



4000+ **Employees**



1500+ Clients

2000+ **Products Engineered**





10 Global Offices



50+ Countries

1500+ **Applications** Developed





Development Centers



85% **Clients Retention**



12+ Awards





Google Cloud



1,00,000+ sq.ft. Office Space



22+ **Industry Verticals** < / > 20+

Million Development Hours





25+ YEARS OF

EXCELLENCE

Great Place

Work

Certified

Certified To Deliver Quality





This is to affirm that

NeoSOFT Private Limited

Organizational Unit: Software Development Unit

has been appraised at

Maturity Level 5

of the Capability Maturity Model Integration for Development, Version 3.0



ISO

9001:2015 Quality Management

ISO

20000-1:2011 IT Management ISO

27001:2013
Information Security

ISO

22301:2012 Business Continuity Management

What We Do

Team Augmentation

A team of 4000+ Battle Tested engineers across 100+ Different Stacks.

We are your Digital Factory, dedicated teams to supercharge your development throughput.

0 Operational Overheads.

Agile & On Demand.

Fixed Scope

We offer meticulously crafted project specifications and timelines for cutting-edge development, seamless integrations and feature-rich solutions.

The NeoSOFT approach ensures your projects are delivered with precision and excellence.

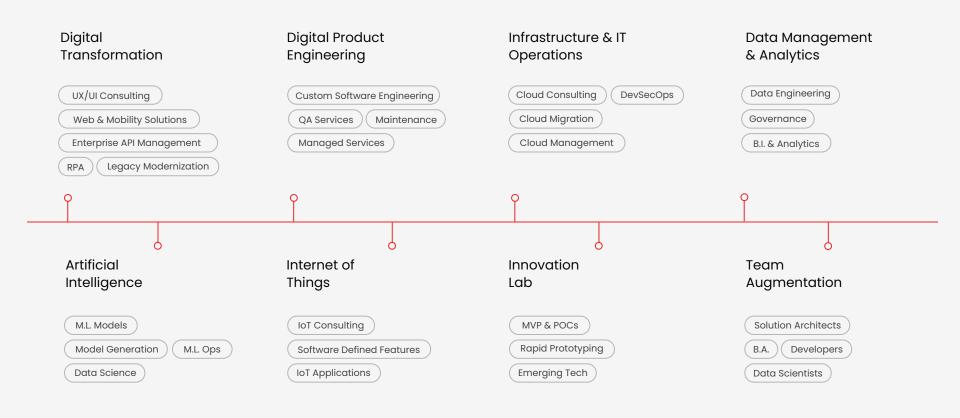
Managed Services

Our IMS services helps enterprises to run Business as usual.

With strong SLA driven services, 24x7 Support, Governance and Technology expertise, we help to optimize processes and costs.

Our Expertise

We help businesses wherever they are in their digital journey. From consulting for a **digital transformation** to carving out a **technology roadmap**. Our expertise helps you to **drive ROI** from your digital initiatives.



Selected Clients

























































































UK's leading airline with 100+ years of service

A digital airline ticket booking system that delivers friction-free customer experience.

20 Team Members

10+ Years

Duration

Digital transformation

Automation

СХ









Challenges

- Dealing with tons of booking requests manually became a battleground for the client.
- A poor customer experience with delayed services was the major concern of the client.
- Complex and traditional methods to manage bulk bookings that also lacked precision and accuracy.

- Crafted a digital-ready airline ticket booking platform that drives agility and introduces seamless collaboration between both (customers & airline).
- Hassle-free ticket booking system integrated features - ticket purchase, cancellation, refund, check-ins, etc.
- Builds a great user experience with minimal navigation, easy data access, and intuitive UI/UX.

35% Y-o-Y Digital Sales Growth

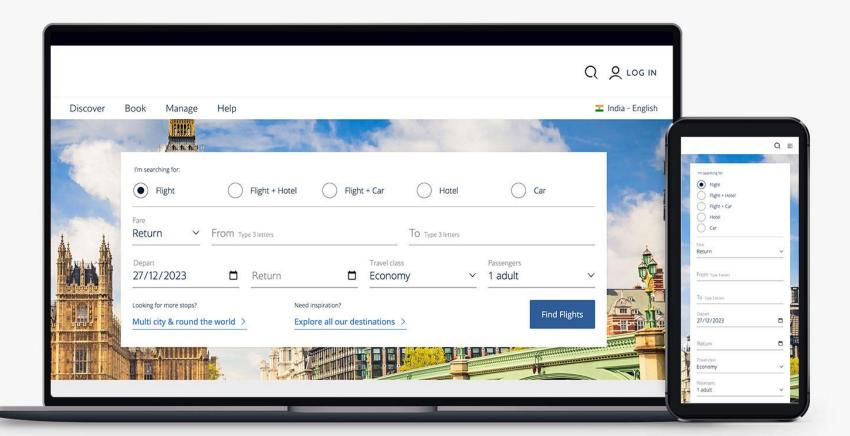
Digital thrust and application allowed for a deeper market penetration & enhanced CX, resulting in 35% sales growth annually.

30% Elevation in CX

Bringing ticket booking at the user's fingertips with a security promise elevated the overall customer experience.

10x Omni Channel Experiences

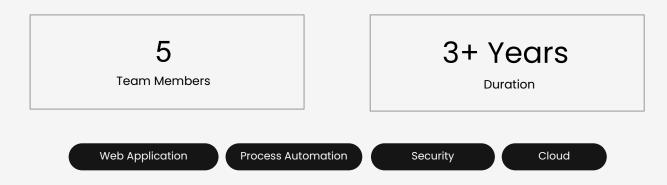
Airline was able to provide omni channel experiences to its customers across web & mobile platforms.





A Renowned Airline Known For Its Exceptional Commercial Services

Provided the airline an AWB Stock Management system to reduce manual intervention











Challenges

- Traditional methods to manage airlines, import/export bulk stock, and flights data was a tedious task.
- Difficulty in finding the exact records/data on time which wasted a lot of time of staff and other stakeholders.
- Inaccurate outputs received due to human intervention in data management.

- Digitalization of data management process, reducing the scope of errors in data, duplication of work, and malpractices.
- Real-time insights on the stocks without any lag.
 From the initiation to the final delivery, timely updates are received with utmost transparency.
- Organized, planned, and diligence in updating stakeholders with relevant information.

65% Improved Operations

Automation of manual processes and simplified documentation and human interventions.

Better visibility for freight forwarders and stakeholders by enhanced cargo track & trace solution.

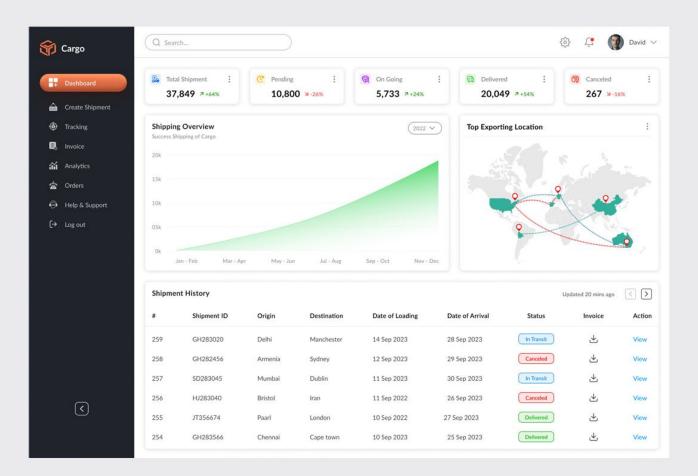
4x Increased Speed

Reduced the total cycle time by up to 24 hours.

Enhanced efficiency by delivering advanced reporting to regulatory bodies with 100% accuracy.

3x Better Quality & Reliability

Improve data quality:
accuracy, integrity, validity,
consistency, completeness.
Clarity on stock - which
airline, locations the stock
would travel, whether airline is
delayed or cancelled.





A Leader in APAC Airline Industry

A Leader in APAC Airline Industry.

5 Team Members

4+ Years

Duration

Web Application

Data Analytics

Product Engineering

Automation









Challenges

- Inefficient data management processes for recording the crucial business data of regular airline operations.
- Poor reporting system with lack of meaningful insights further resulting in poor decision-making.

- An employee web application that enables employees to conveniently manage, upload the airport, aircraft, and flight-related data.
- Gain valuable insights by managing and downloading auto-generated reports.
- Automated data monitoring and management helped with intelligence-led decisions.

60% Improved Operational Efficiency

A digital ecosystem that enables the internal employees push data through simplified and secured channels.

Establishes collaboration and connectivity with user role-based access.

80% Reduced Paperwork

Digitalization to reduce redundant and manual paper jobs.

Accelerates data accuracy and minimalizes dependency.

4x Business Intelligence

Monitor, view & optimize airport & Flight operations. Fields & filters to monitor profitable routes, costs and other ops parameters.





A Reputed Civil Aviation Authority in Africa

An intuitive CMS interface for introducing dynamism & improved experience.

7Team Members

3+ Years

Duration

AI/ML SEO Friendly

Social Media Integration

Flexibility











Challenges

- Lack of ownership, low visibility on user-insights, and poor user-experience.
- Managing multiple entry points for website content updates, reviewing, and ensuring synchronized updates.
- Website optimization and maintenance.

- SEO Friendly CMS website that enabled pushing dynamic content, track user movement, capture key data insights, and drive a good user experience.
- Multiple user roles and limited access for editing content allowing the site manager to ensure controlled monitoring and capture data insights.
- Responsive and scaled to match any digital device.

15x Accelerated Feature Releases

Allows creating web pages, edit the existing ones with huge choice of features.

Responsive and compatible with multiple devices.

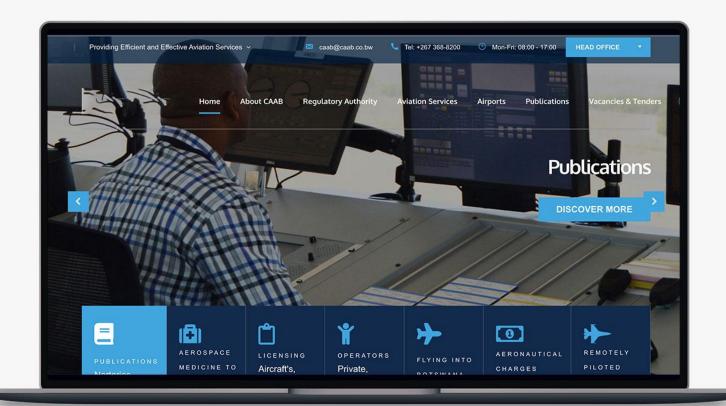
75% Reduced Paperwork

Secured access from anywhere and in compliance with web and SEO standards.

Website managers and restricted user-roles.

2x Better Business Intelligence

Enhanced features and rich functionality built a seamless user journey. Increased traffic and user-retention.





A Leading Airline known for its Luxurious Travel

Streamlining and improving the airline revenue accounting efficiencies.

4 Team Members

5+ Years

Duration

Automation

Data analytics

Product Engineering

Data tracking

Technologies



django



Challenges

- Manual systems for carrying out revenue accounting operations like audits, validations, etc.
- Lack of real-time data gathering and monitoring tools for airline revenue generation information.
- Traditional methods used for pre-billing checks that resulted in poor accuracy and human errors

- A comprehensive airline solution for Agent's Billing, Revenue Accounting, Emission Cost, Oil and Fuel cost, Route Charge, Currency differences, Accounting & Financial Accounting Processes.
- Next-level data granularity and a comprehensive audit trail that helps in carrying out detailed and meaningful analysis.

70% Improved cash flow

The system helps with faster revenue anticipation and collection and ensures a better cash flow system.

3x Better Process Automation

All processes involved in an airline revenue building channels were automated to deliver transparency and real-time insights.

10x Enhanced accuracy

Automated revenue operations that yields 100% data accuracy and triggers better decision-making.





The Flagship Carrier of India

Developed a CMS for ease in processing discounted fare for star alliance customers





Digital Interoperability

Data Management

User Experience

Billing











Challenges

- Manual methodologies were adopted for customer billing and fare calculation, resulting in discrepancies.
- Lack of transparency on offers and discounts rolled out to customers across POS/billing/alliance airlines.

- A CMS that allows pushing data in a centralized manner with zero glitches.
- CMS captures discounts/fares related data and builds up data - interoperability.
- Super-fast, transparent, and real-time fare clearances.

5x Data Interoperability

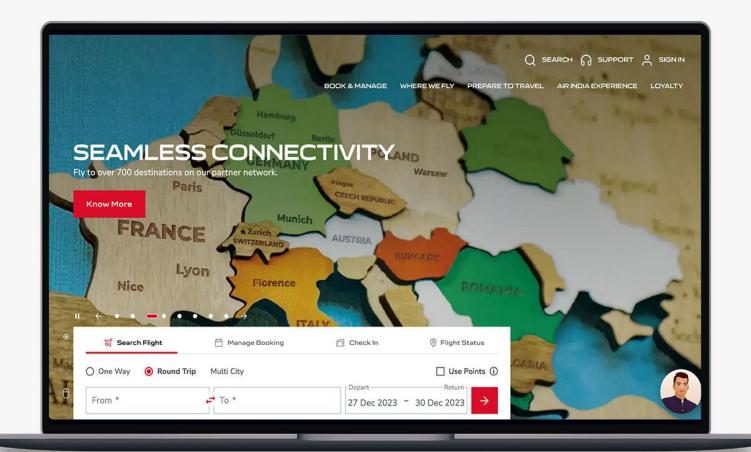
Automated Interoperability between airlines and star alliance members that provides transparency on discounts offered

0 Technical Snags

Real-time data sync-up, data mining, zero snag while ensuring 100% accurate data at the billing terminals

34% Growth in Customers

A future - proof and responsive digital solution that provides an excellent user experience leading to customer retention & loyalty





Airline in Maldives, Offering Scheduled Passenger and Charter Services

Integrating entire back-office operations through custom ERP solutions





Challenges

- Absence of a streamlined platform for managing accounting, HR, warehouse, and other operations that were carried out manually.
- Massive paperwork, security concerns, and human intervention resulting in errors and subsequent risks.
- Absence of a system to identify potential risks and other bottlenecks in the system.

- A unified ERP solution that facilitates the primary airline activities such as the Accounting, Purchase, HR, warehouse.
- Employed data exchange protocols and enhanced security authorization for different user roles.
- Multiple-device compatibility that provides users the flexibility to access the ERP system with defined user-centered roles.

90% Improved Efficiency

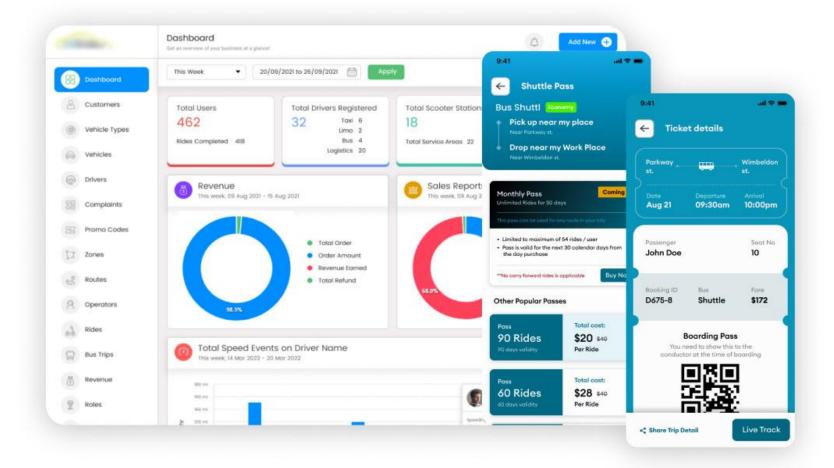
Automation of mundane tasks enhanced productivity. Eliminated repetition of work and manual entries.

25% Reduced Operational Cost

Resource optimization thereby bringing a considerable reduction in overhead costs. Elevated productivity and cost savings.

3x Better Data Management

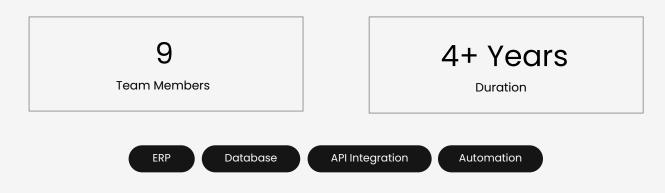
Encrypted Data and security layers to combat data theft. Data capture and dissemination in adherence with regulatory compliance.





An Australian airline logistics partner

A cohesive ERP for improved collaboration and business performance.













Challenges

- Dependency on middleware and bolt-on solutions for day-to-day critical operations.
- Plagued with data silos thereby impacting decision making.
- Sheer lack of visibility on collaborative operations.

- Robust ERP modules that natively integrate and can easily be added on an as-needed basis.
- A cloud-based integrated ERP system enabling the client to act faster and forecast with greater accuracy compared to hybrid cloud or on-premise.
- Enables cohesive work from remote locations.

20% Cost Savings

Enhanced resource optimization thereby bringing a considerable reduction in overhead costs.

Elevated productivity and cost savings.

3x Improved Efficiency

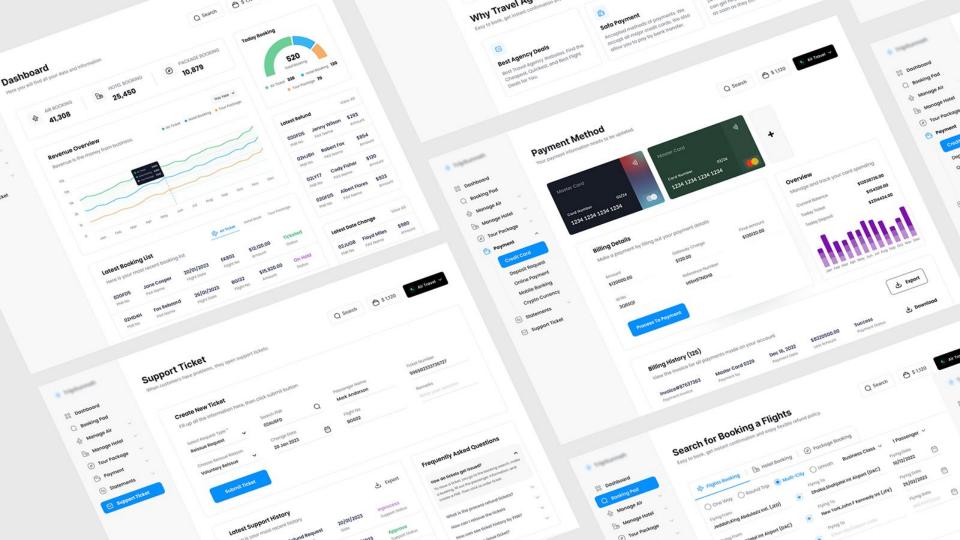
Fewer data silos and increased collaboration.

Data security, integration for upgrades cycles and customization.

5x Enhanced Visibility

Data visibility, real-time insights.
Prepares for better

Prepares for better forecasting and decision making.





Leading by Passion. Driven by Innovation

