

REDEFINING OPERATIONAL EFFICIENCY

PARSEDOC

LOGISTICS SECTOR

SUCCESS CASE



Parsedoc redefines operational efficiency in logistics, turning hours of manual labor into seconds of automatic and accurate processing.

NEED

The client faced a significant logistics challenge: the need to **extract bookings data automatically** and quickly, a crucial step in streamlining supply chain planning and execution.

PROYECT

To overcome this logistical obstacle, Parsedoc applied an **advanced technological solution** - its data extraction software - to automate the process of creating bookings.

to **automate the process of creating bookings**. This system allows efficient selection and extraction of data from documents, thus optimizing the logistics workflow.

The integration of React and Golang enabled the **software to classify and process different types of documents**, ensuring that crucial information is captured and used efficiently.

RESULTS

Supply Chain Streamlining

Processing from hours to seconds: more efficient logistics planning and execution.

Accuracy in logistics

Significant reduction of data errors, crucial for accurate logistic decisions.

Increased Logistics Productivity

Redirection to strategic tasks, increasing the efficiency of the supply chain.

Improved Team Satisfaction

Increased team motivation: more productive work environment.

CONTACT US



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