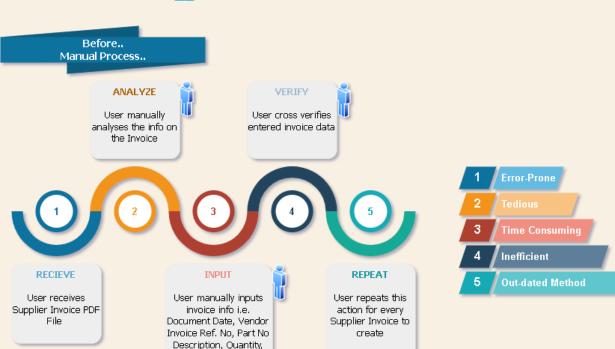
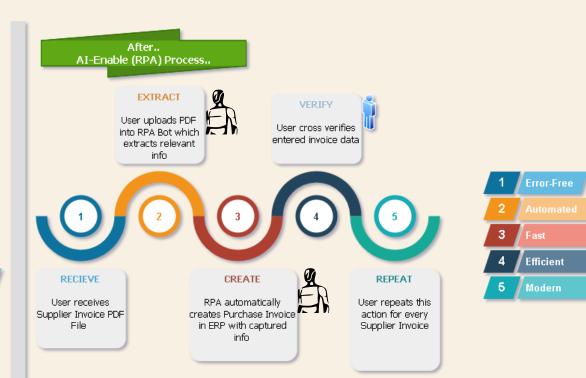
FINANCE | PURCHASE INVOICE AUTOMATION

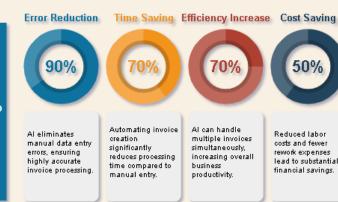


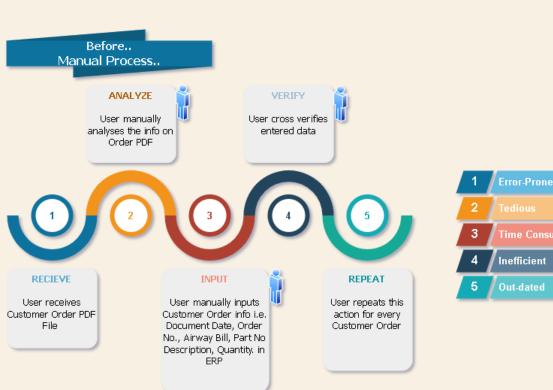
Rate etc. in ERP

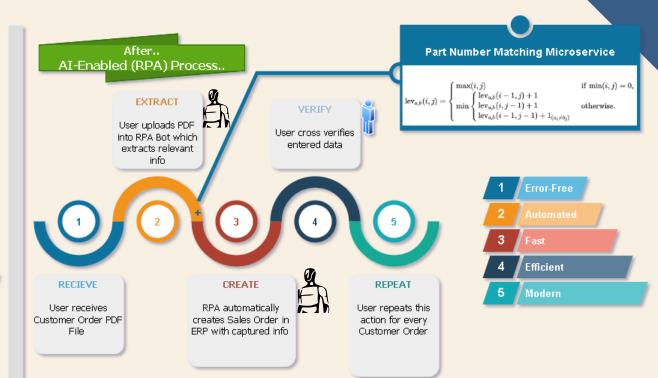


Using Microsoft's AI Builder, a PDF extraction RPA bot was created to facilitate automated creation of Purchase Invoice from a Supplier Invoice (PDF). An AI bot was trained on all OPEX and CAPEX supplier PDFs to extract relevant header and line data i.e. Doc. Date, Inv. No., Line Desc., Quantity, Rate etc. The AI Bot was facilitated by API integration into ERP to auto create the Purchase Invoice with captured data.









Using Microsoft's AI Builder, a PDF extraction RPA bot was created to facilitate automated creation of Sales Order from a Customer Order (PDF). An AI bot was trained on all Customer PDFs to extract relevant header and line data i.e. Doc. Date, Airway Bill No., Line Desc., Quantity. A supporting Microservice was programmed (in Python) to facilitate the best-matching Part No. implementing Levenshtein Algorithm, between PDF Part No. and ERP internal Part No. The AI Bot was integrated with ERP via API to auto create Sales Order with captured data.

