

TMA RPA Solutions



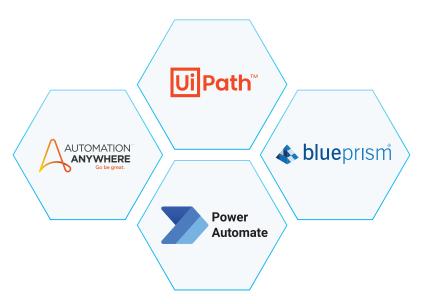
8
Years of experiences



100+ Engineers



20+ Available solutions



TMA RPA Center

Now your business processes can be automated

- Arm all of your employees with virtual assistant
- Propelling digital transformation forward
- Your processes are now more intelligent with Al



RPA Process

UNDERSTAND

- Understand the working process of clients
- Collect information of tools and effort of each task

ANALYZE

 Analyze clients' system, break down processes and identify where to automate

STRUCTURE

 Listdown all parts of the process those can be automated

PROPOSAL

- Propose the solutions for automation
- Provide quotation







Voice

Text



Parser

Parser

ID card ParserLicense parser

• OCR

Video analytic



Benefits

• Trial/Production











TMA RPA Services



Analysis



Installation & Deployment



Solution consulting



Training



Process automation development



Maintenance



Why TMA?

TBot - A reliable and low cost RPA Solution developed by TMA

Offering **Customization and** Flexibility, following requirements of customers

lower cost than existing software on ensuring high efficiency and

Bet

TBot has been successfully applied and deployed in TMA as well as other customers







Empowered by TMA AI/ML ecosystem - NLP, OCR, Image Recognition Speech Recognition, and Voice Recognition















20+ available solutions in Finance, Logistics, Human Resources & E-commerce

Logistics

- Account Creation Make Easy
- Inventory Alert
- COD Automation
- Traffic Image Processing
- Logistics Data Process
- Debt Reminder

Finance

- Insurance Claim Payment Process
- Finance Report Mismatches Detection
- Identity card & Driver's license parser
- Bank & Tax Statement OCR
- Stock Monitoring Notification
- Letter of Credit (LC) Reminder

Human Resource

- Document Parser
- Automatic Resume Input
- Job vs Candidate Matching
- Onboarding Process

E-commerce

- Brand Labeling & Recognition
- Product Description Optimization
- Product Description Generator
- Vendor Application Process









Automatic CV input

Problem

- 10 minutes to get and enter information for 1 CV into the recruitment system with multiple stages and applications
- 1000 CVs to be processed per week

Result

• 8000 hours saved for Human Resource Department annually



COD status update

Problem

- Complex process, need to manipulate files in different systems
- · Human errors may occur when collatinglarge data daily

Result

- 12000 hours returned in year one
- 100% accuracy without manual effort









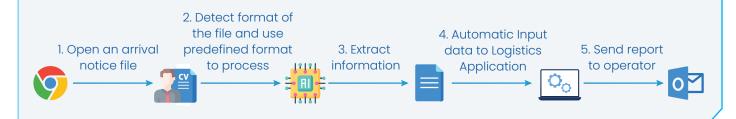
Logistics data process

Problem

- Hundreds of arrival notices to process with different formats daily
- Repeated and time-consuming tasks

Result

- Reduce 90% processing time
- 3000 hours saved to workers annually



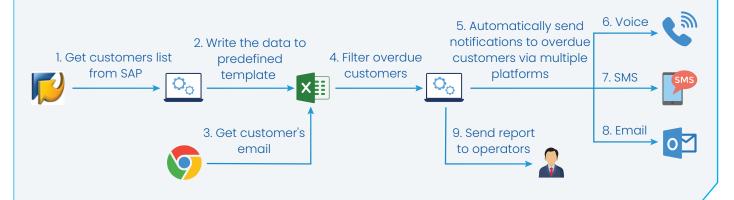
Automatic debt reminder

Problem

- · Complex process, need to manipulate files in different systems
- Overdue debts may be missed sometime

Result

2500 hours returned to office workers annually customers regularly









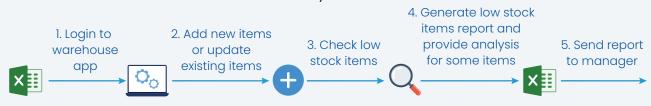
Inventory alerts

Problem

- Inventory needs to be checked and updated regularl
- Late notifications or human errors can result in losing sales

Result

- Inventory can be scheduled to check 24/7
- 3500 hours returned to office workers anually



Onboarding process

Problem

- HR team need to go through multiple stages and applications to onboard a new employee
- Too many paper-pushing exercises and manual repetitive tasks

Result

- 3000 hours saved for Human Resource
- Department in year one









Sample solutions

Auto Fraud Detection for Insurance Claim

Problem

- About 10% of property-casualty insurance losses are the result of fraud
- Claim processing takes a lot of time

Result

- · Identify and prevent fraud using AI
- Accelerate claim handling 3000 hours returned to officers annually



Letter of Credit (LC) reminder

Problem

- LC needs to be checked to remind customers regularly
- Overdue LC may be missed sometime

Result

2000+ hours returned to banking officers annually



Stock monitoring notification

Problem

- Stock prices change rapidly
- Traders and investors spend a lot of time monitoring the prices whenever they fall or grow abnormally

Result

- 24/7 automatic notification when stock prices fall below "stop-loss" orgo over a particular price
- 1000+ hours saved for traders and investors each year









Experiences



Years of experience in RPA field



20+ Available solutions (Finance, Logistics, Human Resources, Administration)

Prestigious certificates issued by











Leading in applying AI/ML, OCR in RPA



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