

Case Study - Logistics Automation (PT/EN)

Automation that reduced manual work and eliminated payment errors.

PT

TITULO

Case Study - Automacao Logistica

CLIENTE

Operacao de entregas

DESAFIO

Fechamento financeiro manual, com alto risco de erro nos pagamentos dos motoboys e baixa visibilidade dos dados.

SOLUCAO

Script em Python para automatizar a coleta, validacao, calculo e geracao de relatorios no Excel.

TECNOLOGIAS

Python, Selenium, OpenPyXL, Pandas

PROCESSO

- Coleta automatica de dados em sistemas web.
- Validacao dos registros e calculo de pagamentos.
- Geracao de relatorios finais em Excel.

RESULTADO

- Precisao de 100% nos pagamentos.
- Reducao drastica do tempo manual.
- Relatorios prontos em minutos.

CONCLUSAO

Automacao confiavel e escalavel, ajustada ao fluxo do cliente e pronta para expansao.

EN**TITLE**

Case Study - Logistics Automation

CLIENT

Delivery operation

CHALLENGE

Manual financial closing with high error risk in rider payments and limited data visibility.

SOLUTION

Python automation to collect, validate, calculate, and generate Excel reports.

TECHNOLOGIES

Python, Selenium, OpenPyXL, Pandas

PROCESS

- Automated data collection from web systems.
- Record validation and payment calculation.
- Final Excel reporting.

RESULT

- 100% payment accuracy.
- Significant reduction in manual work.
- Reports ready in minutes.

CONCLUSION

Reliable, scalable automation tailored to the client workflow and ready for growth.

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