SAISANGEET ROUT

R P A D E V E L O P E R





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in LinkedIn-Saisangeet Rout

Mohali, Punjab

SKILLS

- UiPath
- Orchestrator
- API Automation
- Web, Desktop and Citrix
 Automation
- PDF/ Image automation(OCR)
- Document Understanding
- Regex
- Python
- Azure OpenAl

EDUCATION

MASTER OF COOMPUTER APPLICATION

Institute Of Management and Information Technology, Cuttack, Odisha

2020 - 2022

PROFILE

I am a qualified and professional RPA developer with 1.8 + years of experience in process automation using UiPath. Strong creative and analytical skills. Team player with an eye for detail.

EXPERIENCE

AUXILIOBITS TECHNOLOGIES PVT LTD, MOHALI, PUNJAB

RPA DEVELOPER



- Responsible for designing, developing and maintaining automation solutions using UiPath.
- Constrained for maintaining and updating the existing automations.
- Proficient in building and managing automation systems to enhance workflow efficiency and increase productivity.

PROJECT

Shopify Order Processing (E-Commerce)

Streamlined Shopify order fulfillment, automating order validation, and
categorization as Dropship or Stockship based on inventory. Implemented
efficient workflows, generating CSV files for Stockship orders to the client's
SFTP server and creating purchase orders for Dropship orders. Concluded
transactions with precision by generating and delivering customer invoices,
showcasing adept project management in e-commerce.

Supplier Invoice Recording (E-Commerce)

Led comprehensive invoicing and supplier communication, extracting and
organizing data in Google Sheets. Optimized financial workflows by creating
supplier bills in Xero accounting software, enhancing efficiency. Improved
customer experience on Shopify through timely shipment notifications with
tracking information derived from invoices.

Patient Report Processing (Healthcare)

 Automated patient data integration by downloading reports from the client's portal, extracting comprehensive information and test results, and seamlessly adding the data to the CRM portal through API integration. Enhanced recordkeeping efficiency by uploading the downloaded reports directly to respective patient profiles within the CRM system.