

Rishabh Mathur

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SUMMARY

As an experienced RPA Developer, I have led multiple successful RPA implementations that significantly reduced manual labor, enabling clients to focus on high-priority tasks. Skilled in Python, C#, and UiPath, I continuously expand my technical expertise to stay at the forefront of automation trends. With 6 years of experience in UiPath development, I specialize in automating complex processes and delivering seamless digital solutions that redefine business workflows.

EXPERIENCE

Senior RPA Developer I

Hollister Global Business India Pvt. Ltd.

April 2024 - Present, Gurugram, Haryana

- Developed complex RPA solutions using UiPath, improving operational efficiency and reducing manual effort by 30%.
- Designed and deployed end-to-end workflows with UiPath Studio and Python, enabling API and data-driven automation across departments.
- Managed the full RPA lifecycle, from requirements gathering to deployment, ensuring 100% on-time delivery of automation projects.
- Integrated machine learning models with RPA workflows, boosting process accuracy by 25% within six months.

Software Engineer

Cignex Datamatics

June 2021 - April 2024, Ahmedabad

- Delivered tailored RPA solutions using advanced technology, reducing manual effort by 70% and improving turnaround time by 40%.
- Collaborated with 10+ stakeholders across departments to identify automation opportunities, aligning processes with business goals.
- Achieved a 30% cost reduction through the end-to-end automation of high-volume, repetitive tasks, driving significant process efficiency.
- Implemented industry best practices, boosting the automation success rate by 25% and ensuring scalability for long-term growth.

RPA Developer

TechnoFast Consulting

January 2019 - June 2021, Gurugram, Haryana

- Developed and implemented custom RPA solutions at TechnoFast, reducing manual effort by 70% across key processes.
- Collaborated with stakeholders to identify and automate high-impact tasks, improving process turnaround time by 40%.
- Delivered scalable, innovative RPA workflows, driving cost savings and enhancing operational efficiency across multiple departments.

PROJECT

Marketing Approval Process - Ad Promo material review

Hollister Global Business Services India Pvt. Ltd.

- Automated the end-to-end MAP review process using UiPath, reducing manual approval cycles by 40% and accelerating ad/promo material readiness by 30%.
- Orchestrated stakeholder reviews via automated routing with SLA reminders, version control, and conditional re-approval, improving review turnaround time by 35%.
- Enabled automated archival, compliance logging, and final publication notifications, increasing audit readiness and reducing compliance gaps by 50%.
- Streamlined the Marketing Approval Process using UiPath, cutting manual effort by 40% and improving overall compliance accuracy by 45%.

MIS Reporting Automation - Finance

TechnoFast Consulting Solutions

- Designed and developed an end-to-end MIS Reporting automation using UiPath and Qlik BI, automating monthly finance data preprocessing, Qlik upload, and report distribution via email—enhancing reporting accuracy and reducing manual effort by 90%.
- Implemented automated scheduling, exception handling, and email dispatch of MIS reports to management, enhancing reporting accuracy and reducing manual effort by 90%.
- Deployed the solution to UiPath Orchestrator and UiPath Studio, automating MIS reporting and integrating with Qlik dashboard, achieving a 95% reduction in manual task time and improved data accuracy.

New Hire Information Upload Automation

Hollister Global Business Services India Pvt. Ltd.

- Automated weekly new hire uploads using UiPath, reducing manual errors by 90% and ensuring secure handling of 70–80 records per cycle.
- Implemented data validation checks to ensure 100% accuracy and completeness before uploading to the NAV system.
- Used UiPath to log in and auto-fill records in NAV with field-level precision and conditional logic, cutting processing time by 60%.
- Generated completion reports and sent automated confirmation emails, improving HR team efficiency and audit traceability.

Companies Logo Identification AI Model

TechnoFast Consulting Solutions Pvt. Ltd

- Developed a Python script with Google Cloud Vision API to automate logo recognition, achieving 95%+ logo detection accuracy.
- Categorized and sorted documents into company-specific folders, reducing manual sorting time by 80%.
- Scheduled the process for continuous execution, ensuring error-free document organization with minimal human effort.

EDUCATION

Bachelor of Technology

Minor in Computer Science • AKTU • Greater Noida, Uttar Pradesh • 2017

- I earned my Bachelor of Technology in Computer Science and Engineering from the Accurate Institute of Management & Technology in 2018.
- During my studies, I completed coursework in algorithms and data structures, object-oriented programming, database management systems, operating systems, and networking.
- I also completed two notable projects, one involving designing and implementing a home automation system using Arduino and Raspberry Pi which was selected to showcase at the tech fair of our college, and the other conducting research on Li-Fi technology and designing a prototype communication system.

Higher Secondary Education

Minor in Science • David Model Senior Secondary School • Delhi • 2013 • 7.2

Secondary Education

David Model Senior Secondary School • Delhi • 2012 • 8.8

CERTIFICATIONS

Python – Basic

Hacker Rank • 2020

- <https://www.hackerrank.com/certificates/218d57ceacbc>

Github

Udemy • 2020

Ethical Hacking

CyberCure Technologies Pvt. Ltd. • 2019

UiPath RPA Developer

UiPath Academy • 2018

Defence R & D Organisation

DRDO, New Delhi • 2017

- Making a networking program to identify threat of missile and provide information to user to Decoy the threat organized by LASTEC lab in DRDO

IoT

Cetpa Infotech Pvt. Ltd. • 2015

SKILLS

Tools & Technologies: UiPath Robotic Process Automation, UiPath ReFramework, UiPath Orchestrator, Python, C#, Vb.Net, SQL, HTML, CSS, Bootstrap, Qlik, Power BI, Macro Automation

Industrial Skill: Robotic Process Automation (RPA), Workflow Design, Process Analysis, Data Handling, Debugging and Troubleshooting, Documentation, Project Lifecycle Management, Waterfall Model, Agile Model.

Soft Skills: Adaptability, Mentorship, Continuous Learning, Attention to details, Time Management.