

Professional Summary

Experienced RPA Developer and Cybersecurity Analyst with 3+ years of expertise in automation, cybersecurity, and backend development. Specializing in UiPath automation, I have successfully led multiple automation initiatives to streamline workflows and drive business efficiency. Proficient in developing scalable, secure automation solutions using UiPath Studio, Orchestrator, and Cloud platforms like AWS, Azure, and Google Cloud. My technical expertise extends to Python, C#, SQL, and DevOps practices, ensuring robust system integrations and high-performance solutions.

Passionate about leveraging AI/ML technologies to enhance decision-making and optimize processes, I am dedicated to driving innovative, secure automation in mission-critical environments. With a solid foundation in cybersecurity, I ensure compliance and secure data handling throughout the automation lifecycle. My experience spans across various industries, including finance, healthcare, and e-commerce, with a strong focus on creating value through intelligent automation and seamless system integration.

Core Competencies

- RPA Development: UiPath workflow automation, bot deployment, and process optimization
- Cybersecurity: Threat detection, risk mitigation, and network security
- Backend Development: Full-stack experience with Node.js, React.js, Python, and SQL
- AI & Machine Learning: Automation and decision-making systems integration
- Project Management: Agile methodologies for team collaboration and iterative development

Certifications

- CompTIA A+ (Expected Completion), CompTIA | Feb 2025
- PMP Certification (In Progress), Learning People, Auckland
- UiPath Automation Associate Developer, UiPath Academy | Dec 2024
- UiPath Automation Professional Developer, UiPath Academy | Dec 2024
- Google Cybersecurity Analyst, Coursera | Mar 2024

Professional Development & Projects

Designation: AI-Driven DDoS Detection System (Ongoing)

Developing an AI-based system to detect and mitigate DDoS attacks, integrating machine learning with cybersecurity best practices.

Professional Development & Projects

Designation: RPA for Financial Industry

Led a project using UiPath to automate invoicing and account reconciliation, achieving significant cost savings and improving process efficiency.

Professional Development & Projects

Designation: E-commerce Platform

Developed an e-commerce solution with React.js and Node.js, improving the online shopping experience with seamless cart management and checkout.

Professional Development & Projects

Designation: Yoga and Meditation App

Designed an app that blends ancient mindfulness practices with modern technology, promoting mental well-being and mindfulness.

Professional Development & Projects

Designation: Advanced AI Chatbot

Created an AI chatbot to enhance user interaction, automating customer support and simplifying processes for businesses.

Professional Development & Projects

Designation: Cybersecurity Project: Empowering Security

Focused on implementing advanced security measures to protect digital assets and enhance network resilience.

Volunteer & Mentorship

- Mentored junior developers in RPA and automation tools at Elite Business Tech

Group

- Volunteered at Elite Business Tech Group, conducting cybersecurity workshops for small businesses

Languages

- English (Fluent)
- Hindi (Fluent)
- Gujarati (Fluent)

Professional Experience

Junior Full Stack Web Developer

Jan '23 - Present

TechnovaShield

Auckland

- Championed projects to streamline backend workflows through **UiPath**, resulting in a 50% reduction in operational time, a 30% boost in efficiency, and the automation of 80% of tasks using **UiPath Orchestrator**, **UiPath Studio**, and **UiPath Robots** by 20%.
- Developed dynamic web apps with React.js, Node.js, and MongoDB, integrating AI for enhanced decision-making.
- Ensured secure data handling and compliance by implementing **encryption tools, firewalls, and VPNs**, leading to enhanced data security compliance with industry standards.

Director

Jan '09 - Jan '19

Elite Business Group

Auckland

- Boosted efficiency by **30%** by incorporating **AI-powered software** for financial reporting and client management automation efficiency by 25%.
- Leveraged Automation Anywhere to implement RPA for data entry and client communication, resulting in a **30% reduction in operational costs**
- Prioritized cybersecurity measures to fortify sensitive business information and enhance data security, resulting in a **20% reduction in data breaches** and a 30% increase in prevented security incidents, utilizing Firewalls and Intrusion Detection Systems system resilience.

Financial Controller

Jan '05 - Jan '09

Avis Rental Cars

Auckland

- Pioneered automation of financial processes to streamline reporting and data, resulting in a **30% increase in efficiency**, improved accuracy of reporting, and reduced data processing time by utilizing Excel macros and SAP management.
- Strengthened cybersecurity measures for financial transactions, safeguarding company data with advanced tools including Firewall and encryption, **Two-factor authentication**, and Secure sockets layer (SSL), resulting in a 30% increase in transaction security data from threats.

Education & Training

PMP (In Progress)

Learning People

Auckland

UiPath Automation Professional Developer

Oct '24 - Dec '24

UiPath Academy

Online

Cybersecurity Professional

Mar '24 - Mar '24

Google

Coursera

Certified Web Software Development

Jan '23 - Jan '23

Take2

Auckland

AI – Artificial Intelligence

Jan '23 - Jan '23

Dev Academy

Auckland

Bachelors in Business

Jan '89 - Jan '89

Maharaja Sayajirao University

India

Technical Skills

- Languages: Python, Java, C#, SQL
- Tools: UiPath, Blue Prism, Wireshark, Nessus, Splunk
- Cloud: AWS, Azure, Google Cloud
- Backend: Node.js, Java, .NET, MongoDB
- DevOps: Jenkins, Docker, Kubernetes