



Sachindu Pathirawasam

Software Developer

Innovative RPA Developer skilled in C# and RPA, with a passion for developing data-driven applications. Strong problem-solving abilities and a commitment to continuous learning.



sachindugimhana0@gmail.com



+94 76 251 9803



Norrköping



sachindugimhana.netlify.app



linkedin.com/in/sachindupathirawasam

PROFESSIONAL SKILLS

Java



C#



RPA



JavaScript



Power Platform



LANGUAGES

English

Professional Working Proficiency

Sinhalese

Native or Bilingual Proficiency

EDUCATION

M.Sc. in Computational Social Science

Linköping University

08/2024 - Present

Norrköping, Sweden

BSc (Hons) in Information Technology Specialising in Software Engineering

Sri Lanka Institute of Information Technology

01/2019 - 01/2023

Malabe, Sri Lanka

WORK EXPERIENCE

ASSOCIATE SOLUTIONS DEVELOPER (RPA)

John Keells Information Technology

02/2023 - 07/2024

Colombo, Sri Lanka

Achievements/Tasks

- Solid design, coding, testing, deploying and maintaining the robots using UiPath.
- Worked closely with business users to identify, define, and analyse the requirements.
- Updating the UiPath Licence.

Intern Robotic Process Automation Developer

JOHN KEELLS IT

02/2022 - 01/2023

Colombo, Sri Lanka

Achievements/Tasks

- Involved in requirement analysis, project design, and project planning.
- Gathered business rules and requirements and converted them to code and automation.
- Maintained several RPA bots as batch processes daily to ensure quality and high performance.

CERTIFICATIONS

Microsoft Certified: Power Platform Fundamentals (02/2023) [🔗](#)

UiPath Academy Automation Developer Associate Training (02/2024 - 02/2026) [🔗](#)

IBM Artificial Intelligence Fundamentals (09/2024) [🔗](#)

FreeCodeCamp Foundational C# with Microsoft (10/2024) [🔗](#)

IBM Cybersecurity Fundamentals (10/2024) [🔗](#)

Fortinet Federal Getting Started in Cybersecurity 2.0 (10/2024) [🔗](#)

PUBLICATIONS

Intelligent System for Skin Disease Detection of Dogs with Ontology Based Clinical Information Extraction (2022) [🔗](#)

IEEE Annual Ubiquitous Computing, Electronics & Mobile Communication Conference (UEMCON)