

# SWAROOP SINGH R

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## ABOUT ME

I am an RPA Developer at Ahana Systems and Solutions Pvt. Ltd., a company that provides software solutions and services for various industries. In this role, I design, plan, and maintain software programs that automate business processes and enhance efficiency and productivity.

With a Bachelor of Engineering degree in Computer Science from PES College of Engineering, I have a strong foundation in programming languages, software development, and problem-solving skills. I have successfully completed multiple projects using Arduino IDE, a programming platform that enables me to create interactive and innovative applications. I have also gained proficiency in RPA tools such as UiPath, IBM RPA, and Microsoft Power Automate, which allow me to leverage the power of automation and artificial intelligence.

I am passionate about learning new technologies and tools that can improve my performance and quality of work. I aspire to work with a diverse and collaborative team that shares my vision and goals of contributing to the company's success and growth. I value creativity, innovation, and customer satisfaction, and I strive to deliver solutions that meet the needs and expectations of the clients.

## Experience



### RPA Developer

Ahana Systems and Solutions Pvt. Ltd.

Apr 2022 - Present

I am currently working as RPA DEVELOPER



### RPA Developer trainee

Ahana Systems and Solutions Pvt. Ltd.

Oct 2021 - Apr 2022

## Education



**PES College of Engineering, Mandya**

Bachelor of Engineering - BE, Computer Science

2018 - 2021



**GOVT. Polytechnic college Chamarajanagar**

Diploma, Computer Science and Eng

2015 - 2018



**Jawahar Navodaya Vidyalaya Chamarajanagar**

High School

2010 - 2015

## Licenses & Certifications

- **Cloud Pak for Business Automation Sales Foundation V2 - IBM**  
Issued Jun 2023 - Expires Jun 2024
- **Robotic Process Automation Technical Sales Intermediate - IBM**  
Issued Jun 2023 - Expires Jun 2024
- **Robotic IBM Robotic Process Automation - Basic – IBM**  
Issued Jun 2023 - Expires Jun 2024
- **IBM Robotic Process Automation - Intermediate – IBM**  
Issued Jun 2023 - Expires Jun 2024
- **IBM Robotic Process Automation - Advanced – IBM**  
Issued Jun 2023 - Expires Jun 2024
- **Digital Assistants in IBM Robotic Process Automation- IBM**  
Issued Jun 2023 - Expires Jun 2024
- **Successfully completed the learning plan UiPath Developer**
- **Successfully completed the learning plan UiPath Advance Developer**
- **Successfully completed the learning plan UiPath RPA Solution Architecture Fundamentals**
- **Successfully completed the learning plan UiPath Document Understanding Overview**

## Skills

• UiPath • UiPath Cloud • UiPath Orchestrator • Power Automate • IBM RPA • C# Basic • VB Basic  
• Business Process • Problem Solving • Process Automation • Programming • Macros • Optical  
Character Recognition (OCR) • Robot • Code Design • Automation Anywhere

## Honors & Awards



**Best Performance Award** - Ahana Systems and Solutions Pvt. Ltd.

Jun 2023

## PROJECTS

- **ODFC PROCES**, Bengaluru, February 2022 – April 2022

This is a Banking Automation project done using the UiPath tool based on business logic provided by the business team of a Bank.

- **LINKEDIN SALES NAVIGATOR PROCESS**, Bengaluru, November 2021 – January 2022

This is an internal process for sales which is related to extracting data and storing it in Excel using Uipath and it is related to Data scraping of Uipath.

- **DELIVERABLES - PRODUCTION RECONCILIATION PROCESS**, Bengaluru, June 2022 – November 2022

This is a Banking Automation project done using the UiPath tool based on business logic provided by the business team of a Bank.

- **DEBIT CARD CHARGES**, Bengaluru, October 2022 – January 2023

This is a Banking Automation project done using the UiPath tool based on business logic provided by the business team of a Bank.

I look forward to any opportunity to discuss the position and what I can do for your company. I believe my vision and values align with the Criteo brand and that I'd be an excellent fit for your organization. Thank you for your time in reviewing my resume.

Sincerely,  
Swaroop Singh R