

# Sachin Hatikankan

## Senior Module Lead – RPA developer

### SUMMARY

- Seasoned RPA developer with over 8 years of experience, adept at designing, developing, and deploying automation bots using UiPath, WinAutomation, and Power Automate Flow. - Proficient in programming languages such as Python and Go, with a strong foundation in databases like MySQL and MS Access DB. - Comprehensive expertise in UI development and deployment, backed by a solid understanding of SDLC, version control with Git, and proficient use of JIRA and ServiceNow for project management. - Holds a BSc-IT degree from University of Mumbai and has worked with reputed organizations, contributing to significant projects that showcase an ability to collate requirements, execute thorough assessments and develop meticulous design documents, - Proven track record in module leadership at Happiest Minds and previous pivotal roles in large firms like JP Morgan Chase and Tata Consultancy Services. - Demonstrates a deep commitment to quality, skilled at working across multiple operating systems, and frequently engages with the tech community by developing applications and writing technical blogs.

### TECHNICAL SKILLS

<b>Main Technical Skills</b>	AA RPA, UiPath, QA Automation, Python, Go
<b>Programming Languages</b>	Go, Python
<b>Data Analysis and Visualization Technologies</b>	UiPath
<b>Platforms</b>	AA RPA, UiPath
<b>QA, Test Automation, Security</b>	QA Automation
<b>UiPath</b>	UiPath

### WORK EXPERIENCE

#### Module Lead – RPA Developer, Bot Monitoring (Support Project)

**Duration:** March 2023 - Present

**Summary:** Awareness of customers' requirements was employed to facilitate communication and collaboratively troubleshoot during the Product Test and UAT phases, ensuring adherence to UiPath's policies and design standards.

**Responsibilities:** Collection and assessment of customer requirements, creation of design documents (PDD and SDD), enforcement of coding standards, collaboration during product testing, and UAT phase for troubleshooting.

**Technologies:** UiPath



### **Associate - Project Management, AP Automation**

**Duration:** Dec 2022 – March 2023

**Summary:**

- Contributions to design, execution, and distribution of the automated process solution for AP records
- training and collaboration were key aspects

**Responsibilities:** Understanding client requirements, designing backend systems, developing workflow automation, giving stakeholder demos, and providing post-deployment support.

**Technologies:** Power Automate Flows

### **Team Manager - Individual Contributor, Coffee Machine Ordering (PoC)**

**Duration:** Jan 2021 – Dec 2022

**Summary:** Development and improvement of Power Apps, and establishment of bots for a Coffee Machine Ordering process as a Proof of Concept.

**Responsibilities:** Engaged in Power automate training and utilized that knowledge to develop bots and Power Apps for the project.

**Technologies:** Power Apps

### **Senior Software Engineer, Demographic Change**

**Duration:** June 2020 - Dec 2020

**Summary:**

- Interacted with customers to grasp their needs and assessed the viability of this demographic change-related use case
- Developed the project through the standards established by UiPath

**Responsibilities:** Client interaction for requirement gathering, assessing use case feasibility, creating process and solution design documents, working with testing teams and enforcing coding standards as per UiPath.

**Technologies:** UiPath

### **System Engineer, Rewards Redemption Cash Credit**

**Duration:** Sept 2015 – Feb 2020

**Summary:** Investigated customer requirements and designed a comprehensive UiPath based solution from PDD to enforcement of frameworks, collaborating in the testing phase.

**Responsibilities:** Customer engagement for understanding requirements, evaluating use-case feasibility, designing process documents, ensuring design and coding standards, and quality assurance with testing teams.

**Technologies:** UiPath, WinAutomation

### **System Engineer, OS to EMI Loan**

**Duration:** Sept 2015 – Feb 2020

**Summary:** Execution of a project involving a banking use-case from feasibility to UAT, ensuring a design adherent to UiPath best practices throughout.

**Responsibilities:** Requirement analysis, use-case assessment, creation of design documents, implementation of UiPath's standards, and collaboration during testing phases.

**Technologies:** WinAutomation

### **System Engineer, AP - Dispatcher Bot, AP - Performer**

**Duration:** Sept 2015 – Feb 2020

**Summary:** Undertook a key role in the project lifecycle from customer interaction to



maintenance of bot health, and enacted changes as part of the enhancement strategy.

**Responsibilities:** Driving knowledge transfer calls, bot analysis for support checklist compliance, bot VDI health check, bot monitoring, and maintenance, initiating enhancement change requests.

**Technologies:** UiPath

### **System Engineer, L&D – Qualtrics**

**Duration:** Sept 2015 – Feb 2020

**Summary:** Facilitated requirement gathering and created the foundation for best practice adherence in an L&D project via comprehensive UiPath documentation.

**Responsibilities:** Engagement with customers, assessment of use cases, drafting process and solution documents, adherence to UiPath's quality standards, and collaboration for quality assurance.

**Technologies:** UiPath

### **System Engineer, EMS – API and Desktop Automation**

**Duration:** Sept 2015 – Feb 2020

**Summary:** Managed a niche API and desktop automation task, emphasizing on requirement gathering, solution designing, and quality assurance through a robust UiPath framework.

**Responsibilities:** Understanding client needs, assessing cases, creating technical documents, ensuring compliance with UiPath standards, and team collaboration during testing.

**Technologies:** UiPath

### **System Sikorsky-Erickson Corporal, Videojet webapp**

**Duration:** Sept 2015 – Feb 2020

**Summary:** Applied SDLC methodologies in this frontend project, ensuring defect-free UI delivery, aligned with customer and organizational standards.

**Responsibilities:** Requirements analysis, SDLC process documentation, UI development and enhancement, adherence to quality standards, and thorough testing.

**Technologies:** HTML, CSS, Material UI

## **EDUCATION**

- **Bsc-IT**

University of Mumbai, 61%, 2015

Not provided

