

# Kalyani Morey

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## Professional Summary

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- Total **2+years of IT Automation** industry experience and I have been working as a RPA developer from the past 2.3 years.
- I have extensive experience with both the development and implementation of RPA projects.
- Experience in RPA Lifecycle such as Analysis, Design, Development, Integration, Implementation, and Maintenance.
- Hands-on experience creating SDD, PDD, runbook, test cases and test scenario.
- Experienced in migration from v11 to A360, credentials and monitoring of robots.
- Hands-on experience in SQL and HTML and python.
- Determining RPA best practices and suggests how to improve current quality processes, standards and practices.
- Worked on Multiple projects like Implementation, Upgrade, Support projects and Enhancements.
- Good understanding of tools and technique like Agile Methodology and JIRA board for defect tracking.

## SKILLS

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|-------------------------------------|---------------------------------|
| • <b>Automation Anywhere (A360)</b> | • <b>Python</b>                 |
| • <b>MySql</b>                      | • <b>Power Platform</b>         |
| • <b>UiPath</b>                     | • <b>Azure data fundamental</b> |

## WORK EXPERIENCE

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### RPA Developer

Feb 2022 – Present

Capgemini India | Pune, MH

Key Responsibilities for **Automation Anywhere** Projects:

- Performed migration from A11 to A360 version, implementing necessary changes and developing bots as per client requirements.
- Successfully managed the RPA projects, tailoring bots to client requirements.
- Utilized Automation Anywhere to monitor and maintain bots and addressing new change requests.
- Conducted regular server activities to ensure smooth operation.
- Effectively handled error emails related to bot operations.

- Performed migration from A11 to A360 version, implementing necessary changes and developing bots as per client requirements.
- Proficient in MySQL for data handling purposes. Developed bots with integrated database packages for data management purposes.
- Creating Daily, Weekly and Monthly status report and advisory.
- Maintain a continuous learning mindset, keeping up-to-date with the latest Automation concepts and industry trends and collaborate with cross-functional teams.
- Applied UI Path automation for diverse scenarios including Excel Automation, Web Automation, Email Automation, and Image Automation.
- Demonstrated proficiency in MS Excel for data manipulation and analysis within automation workflows.
- Use case analysis, process design, and solution design experience, with integration expertise in Systems.

## EDUCATION

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**Bachelor of Engineering (B.E) – Information Technology**  
 Prof. Ram Meghe Technology and Research (Amravati)

Aug 2016– October 2020

**HSC – Computer and Technology**

July 2014– May 2016

## CERTIFICATIONS

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**Automation Anywhere Certified: Advance RPA Professional 2022**

**Microsoft Certified: PL–900 (Power Platform Fundamentals)**

**Microsoft Certified: DP–900 (Azure Data Fundamentals)**

**Soft skill Certificate (Coursera)**

## Awards

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- I received appreciation email from the clients for Bot delivery.
- Innovation the Award for participation –Generative AI bullseye.

## Projects:

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**Project 1: Paycor:** This project focuses on automating the manual process of downloading relevant Invoices from Paycor Web Portal and sending an email to team with attaching these downloaded invoices.

### Responsibilities:

- **Developed RPA Workflow** to extract required information from Paycor websites to more details about number of invoices has been raised daily, weekly and monthly.
- **Used Data Scrapping in A360** to extract structured information from web table.
- Worked with **Excel automation** to manipulate excel data in required format.
- To send email to business used IMAP, SMTP and **Outlook emails** protocols in A360.

- Conducted User Acceptance Testing (**UAT**) with business.
- Performed Testing before deployment and provided **hyper care support** after RPA Bot deployed into PROD Environment.

**Project 2: Tesco:** This project focus on to migrate the old bots to new version, performed migration from A11 to A360 version, implementing necessary changes and developing bots as per client requirements.

#### **Responsibilities:**

- **Worked with the Business Analysts** to understand business requirement for RPA.
- Deployment phases covering the entire **RPA Application Development Life Cycle**.
- Designing automation solutions in accordance with standard RPA design principles.
- Conducting unit testing and System testing.
- Facilitating Integration and User Acceptance Testing (**UAT**) with End Users.
- Extensively worked on **debugging application for fixing bugs** and Production support.
- Involved in the **deployment of RPA** automation in PROD environment.