

Amit Kumar

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PROFESSIONAL SUMMARY

- ↳ **2.5+ years** of IT Industry experience in **RPA(Tech Mahindra)**.
- ↳ Have worked extensively in areas like Uipath Development, Functional Testing, Regression Test, Verifications and validation and Functional support.
- ↳ Performing Automation Testing. Building, executing and functional support.
- ↳ Proficient in **Requirement Analysis, coding and testing**.
- ↳ Excellent commitment, dedication and planning towards goal oriented tasks.

PROFESSIONAL EXPERIENCE**Projects Undertaken as Automation Engineer in Tech Mahindra Pvt Ltd.****UTS (United Telecommunications Services) CURACAO**

Technology- **RPA(Robotic Process Automation)**

Tool- **UIpath**, CRM, Microsoft Dynamic 365

Created Rpa structure and team along with production support, designed and developed rpa solutions to accelerate business process.

Uipath certified.

Role

- Development of code, Regression Testing on Staging and Production. Error Handling, Audit Logging to log the errors for debugging and troubleshooting purposes.
- Best practices and coding standards to maintain transparency.
- Involved in Client's discussion, provide the estimates, preparing Technical and Business documents.
- Participated in the Design and Code Review Phase.
- Monitoring the execution of the processes and ensuring their successful execution on time.
- Management of the Bot Deployment on Staging and Production, Scheduling and Triggering of Bots as per Clients requirement.
- Involved in Bot Monitoring, Bot Support, CR Access, Servicenow Request Access, Service Now Incidents, Change Request, Migration Activities including Bot Insight Dashboards migration and IQ Bots migration.

ATT (American Telecom and Telegram) Project

Team –OPUS (AT&T)- IST

Client – AT&T

Application: OPUS, OPUS Mobile

Application Platform: JAVA

Test Methodology: Agile and Waterfall

Domain: Retail, Telecom, Call-Center, Business care

Environment: Windows 7, Mobile Labs, Web Application testing

Type of Testing: Automation Testing, Mobile Application testing, Web Based Testing, sanity testing, smoke testing, regression testing.

FUNCTIONAL

- Test Planning and Designing of the new projects coming in every release. During the planning phase, identifying the possible test scenarios.
- Executing test cases to verify the system functionality.
- Use of SQL to query the database for testing and to extract data.
- Creation of Test Case Packages, Requirement Traceability Matrix and Review Record.
- Giving the External and Internal Walkthrough to the Client.
- Preparing and communicating status reports to clients.
- Defect reporting and tracking on a daily basis.

AUTOMATION

- Developing and executing automation suite for regression, smoke and sanity testing.
- Automation on Web Application and Mobile application.
- Automated testing.
- Training new team members and reviewing their work.
- Documenting all the test scenarios and steps in an excel document and post them in QC for future use. Preparing Learning docs for each assignment after completion of task.

EDUCATION

Qualification	University/ Board	Year of Passing	Percentage
B.Tech ECE	KARNATAKA LAW SOCIETY GOGTE INSTITUTE OF TECHNOLOGY,BELGAUM	2018	65.00 %
H.S.C	KENDRIYA VIDYALAYA VIKASPURI,DELHI	2013	79.50 %
S.S.C	KENDRIYA VIDYALAYA VIKASPURI,DELHI	2011	87.50 %

PERSONAL DETAILS

Date of Birth: 14th NOV, 1994

Current Address: C-6, SHIV VIHAR, UTTAM NAGAR, NEW DELHI-110059

Languages Known: English,Hindi,Gujarati