Venkatkumar M

Deputy Manager - Digital Transformation

India | +91-9952903175 | venkaat@live.com | linkedin.com/in/venkatkumar-m-6a00a8220

Professional Summary

- 7.5 years of IT experience as a **Lead Business Analyst** under **Agile (Scrum)** & **Waterfall** methodology of SDLC and a certified Agile professional and part of **Digital Transformation** Team
- Prepared business requirement document (BRD/PDD/SDD), requirement elicitation, gap analysis, scope finalization, impact analysis
 and designing potential solutions for CRM, Website application development & automating solutions using RPA.
- · Customizing, developing, and automating business processes along with system integrations and performing Cost Benefit Analysis
- Evaluate process automation tools and provide **recommendations/opportunities** using different productivity levers. Identifying the best fit (Process Discovery/Opportunity Assessment/Process Re-Engineering/Process Excellence, Business Transformation, process improvement)
- Preparing wireframes, prototypes, Use cases, workflow process, user stories, Epics, Product Backlogs, Product Roadmaps
- Formulated client's test scenarios and prepared Requirement Traceability Matrix (RTM) for verifying client requirements
- Ensured data visualization and data modelling by preparing reports and dashboards
- Direct interaction with client on daily Scrum calls and participating in sprint planning, review & retrospectives

Skills

Requirement Management Tools: JIRA, SFDC, Confluence, SharePoint

Process Flow Tools: MS Visio, Blueworks

CRM/BPMN Tools: Salesforce, CRM Next, and SAP **RPA/Process Mining/AI Tools:** UI Path, Automation Anywhere

Database/Cloud: SQL Server.
Language: HTML, SOAP, XML

Platform: Windows 10, MS Office Family

Projects Worked On

Project	Туре	Client region	Experience
Ford Motors	Automobile	US	4 Years
Medtronic	Health Care	US	2 Years
Esure	Insurance	UK	1 Year
Silicon Valley Bank	Bank	US	1 Year
Granite Telecom	Telecom	US	6 Months
Vmware	IT Service provider	India	6 Months

Professional Experience

Company: HCL Technologies Duration: Dec 2021 - Present

Project: Granite Telecom **Role:** Deputy Manager – DT

Platform: RPA

Role Description:

- Prepared AS-IS & TO-BE process flows, VSMs, process re-engineering and formulating automation decks/proposals for clients along with Cost Benefit Analysis. Identifying LEAN, GB Projects, Volume analysis, FTE estimations
- Involved in Process Discovery and suggesting improvements.
- Direct interaction with client Assisting technical, testing team, product team on deliverables
- Working on Agile methodology of SDLC and created user stories in JIRA and used Confluence for project artifacts
- Prepared PDD, BRD document.

Capturing Keystroke information and liaising with development team

Company: Accenture Technologies Duration: Dec 2018 – Dec 2021

Project: RPA CoE in Accenture Role: Business Analyst-Technology

Platform: RPA

Role Description:

Worked on varies Fields – Banking, Insurance, Pharmaceuticals and Logistics.

As a centralized team we would be approached by the projects within Accenture along automation ideas and budget.

Process prioritization:

- First will be involved in Pre- discovery and Discovery phase where we would sort out the eligible candidate for the
- This will be Finalized by carefully analyzing the end-to-end process along with the business value of the process.
- Feasibility analysis and Complexity Analysis: o Will check the Input data, Silos, and the workflow of the process from the SMEs to create analysis.

ROI Analysis:

 We would compare the cost of the process if it performed manually with Automation cost which includes tool licensing cost and Dev cost Gathering info from Tech.Arch

Will be playing a major role in the below phase of automation:

- Discovery Phase Identifying the right candidate
- o Solution Design phase Creating PDD from the inputs of SME and work with Tech.Arc
- Development phase Validate the changes
- o Testing phase Coordinate the test and recoding the results and get the sign-off
- o Production or Stabilization Phase Comparing actual and expected results and record it.
- Handing off to support team Handing of Process guide, Change management process and traceability matrix to the support team
- Deep understanding of Rest and SOAP Services

Company: HCL Technologies Duration: Jan 2015 – Nov 2018

Platform: Incident manager/ RPA Developer (End to End)

Role Description:

Major Incident Manger:

- Was working as a P1 and P2 Incident manager, where the major role is to involve various team in production critical and releasing advisories for stack holders during crisis.
- o Later in a year I was the operation's manager for the same team.

Automation analyst:

- o Finding out the opportunity for Automation which reduce FTE on the certain work, Performing feasibility analysis.
- O Worked with Release and deployment management team.
- o Given proof of concepts Using Automation Anywhere tools and submitted to the business.
- o Created PPT's and show cased to the business on the progress and achievements by RPA.
- o Once deployed did a support for the same until the process get stabilized

Certifications and Trainings

- RPA Program Manager Automation (360)
- DIPLOMA IN RPA Business analysis
- ITIL v3 and ITIL 4
- Professional in A2019

- Agile in the NEW
- Ui Path Foundation, Orchestrator and Advanced developer
- PRINCE2 Foundation
- PRINCE2 Practitioner

Awards and Recognition

- Received \$100 Gift card from UI Path Company for successfully submitting project reviews
- Appreciation from Internal and external stakeholders for exceptional performance in project deliverables

Education

B. E in Computer Science and Engineering in St. Peter's University

(2010-2014)

12th State Board, Valliammal School

10th Matriculation, Valliammal School

(2010) (2008)

Basic Details

PAN Number – AVFPV1785K

Date of Birth – 06th April 1992

Passport Number -U3199133