Balaraju Puramsetty

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Role: Business Analyst – Associate Manager

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Profile Summary

- ★ 13+ yrs. of overall IT work experience with Accenture Solutions & Cognizant Technology Solutions and diversified Clients HSBC, Novartis, CNO, Washington National Insurance Company, Bankers Life & Casualty, USAA, Colonial Penn Life Insurance company and more.
- ★ 9.5 Years of direct client facing experience as a Business Process Architect & Lead Business Analyst, activities involved Requirement Elicitation & Analysis, BRS designing, Configuration and Demonstration of product and UAT of Web, Windows and Mobile based applications and Policy administration systems in insurance and Banking, Pharma domains.
- ★ Onshore Experience in USA (B1 visit multiple times) and 3 years as offshore Lead & Manager BA atclient locations (HSBC & Novartis) in India.
- ★ 2+ Years of experience in analyzing and Leading E2E delivery of innovative solutions for various clients using NEW IT technologies such as Robotic Process Automation Tools (Automation Anywhere), Machine Learning NLP.
- ★ Documented Business Objectives, Business Processes, Functional/Non-Functional requirements, prepared business requirement documents, use cases, user stories, process models, user guides and developed knowledge management frameworks.
- ★ Experienced Scrum master & product owner (proxy), has deep expertise in writing effective User Stories and Acceptance Criteria using JIRA and activity management using MS Azure DevOps.
- ★ Expertise in UI designs & Wireframes using AXURE RP Pro Tool.
- ★ Expertise in creating RFP/Business Cases, POC/POVs, designing test plans and test cases, UAT based on functional requirements using test management tools like MTM, UFT.
- ★ Excellent hands on experience in handling the defects throughout the bug life cycle from detection until resolved with MS TFS Visual Studio/Jira/UFT.
- ★ Proficient in all stages of the SDLC and STLC in waterfall, V & Agile Methodologies.
- ★ Lead with strong analytical, coordination and interpersonal skills.

Skills & Technologies:

| Skill | Tools / Framework | | | |
|------------------------|-------------------------------------------------------------------------------|--|--|--|
| SME | Major – Insurance and Financial Services | | | |
| | Minor – Banking, Pharma, Travel, Supply & Chain | | | |
| Business Analysis | ISEB, CCBA, Azure RP Pro, MS Visio, MS Paint, Snipping Tool, Snagit, MS Word, | | | |
| | Power Point & Excel | | | |
| Reporting Tools | IDQ, SharePoint, Excel | | | |
| Agile Methodology | Jira, MS Azure DevOps | | | |
| Application Operations | ITIL | | | |
| Project Planning | Microsoft Project | | | |
| Estimators | Test Estimations, RPA Project Estimators & Complexity Calculator, AI/ML | | | |
| | Project Complexity & Estimations | | | |
| Testing | Microsoft Test Manager, TFS , Visual Studio , UFT/QC | | | |

| Data Base | MS SQL Server |
|-------------------------|---------------------|
| Automation Testing | QTP |
| RPA | Automation Anywhere |
| Data Analytics | Splunk |
| Machine Learning | Azure ML |
| Executive Presentations | MS Power Point |

Professional Experience

Accenture Solutions Pvt Limited - 3 Years' Experience:

| Client/Company | Novartis International AG / Accenture | |
|-------------------------|------------------------------------------------|--|
| Domain | Pharma | |
| Project | RCA COE | |
| Project Duration | 1 Year (February 2019 – Till date) | |
| Role | Business Process Architect – Associate Manager | |

Key Roles & Responsibilities:

- 1. Identify Automation Pipeline Identify feasible RPA /AI/ML business processes that meet business case targets, top level benefit analysis and Prioritize the process to be automated.
- 2. Perform Feasibility Analysis Conduct detailed process assessment & feasibility.
- 3. Perform Complexity Analysis Compute complexity of the process.
- 4. Perform ROI Analysis Create Business case & Process evaluation Report.
- 5. Manage E2E Solution delivery of projects in RPA/AI/ML 5 BOTS , 1 AI/ML project (Content Management)
- 6. Create Automation Design User Requirement Specification (URS) document and design solution to build modular Bots be released in sprints & AI Models. Create process information for AS IS and TO BE process maps
- 7. Write user stories & Acceptance Criteria for each process and manage them in Jira.
- 8. Coordinate with Developers and business teams and align them on the project deliverables.
- 9. Perform User acceptance testing along with SMEs.
- 10. Participate in Agile ceremonies Sprint planning meeting Daily stand up calls, sprint retrospective meeting along with product owner.
- 11. Create all necessary documents for core GXP process related BOTS.
- 12. Create & Manage BOT profiles.
- 13. Decode Patterns, create Data Mappings for NLP (NLU, NLG) projects.
- 14. Assess Training Data requirements for AL /ML projects.
- 15. Projects Activity Management in Azure DevOps.

| Client/Company | HSBC / Accenture |
|------------------|--------------------------------------|
| Domain | Banking Industry |
| Project | GPA – Group Programming Automation |
| Project Duration | 1 year (January 2018 - January 2019) |
| Roles | Business Analyst – Associate Manager |

Key Roles & Responsibilities:

- 1. Managing and delivering the components of business engagements that identify, design and implement technology and creating RPA solutions for the organization
- 2. Identifying the scope of Blue Prism involvement for the project
- 3. Conducting IPA (Initial Process Analysis) and documenting
- 4. Creating and documenting the PDD (Process Definition Document) and it contains information on the

As-is process flow

- 5. Facilitation and translation of requirement definition, development review, and User acceptance testing and implementation stages of system development.
- Perform data analysis to support evaluation of system defects or to develop requirements for new functionality; triage and troubleshoot complex user-reported system defects; assist in various system troubleshooting and balancing and correction efforts including analysis, verification, and validation of issues and fixes.
- 7. Assist the Project/Program Manager in running the change management process
- 8. Lead Testing deliverables during Project Releases /MR in coordination with onshore.
- 9. Draft Business Cases for Application Operations (Data Analytics, Cognitive & RPA Tools)
- 10. Create high quality decks for operations for leadership & client.
- 11. Lead Active Batch Job Handbook and Operational Requirements initiative.
- 12. Perform User acceptance testing along with SMEs.
- 13. Create all necessary documents related to the process.

| Client/Company | ALIP / Accenture | |
|------------------|----------------------------------------------------------------------------|--|
| Domain | Insurance | |
| Project | Accenture Life Insurance Platform | |
| Location | Accenture – Mumbai (India) | |
| Project Duration | 11 Months. (February 2017 - January 2018) | |
| Role | Associate Manager - Business Analyst, Product Configurator & Test Engineer | |

Key Roles & Responsibilities:

1. Product Configuration -

Define Product Structure, Attributes, Features, and Transactions and introduced few custom functions, and Matrices to retrieve the values as per the client requirement needs. As a product configurator, my role is to configure and maintaining products within the system and work with Marketing and Actuarial teams. Created variations of existing products and/or new transactions and features of existing products. After the product configuration in the system, tested and validated the configured products using Product Testing Workbench

- 2. Business Analyst & Test Engineer
 - a. Functioned as the primary liaison between the business line, operations, and the technical areas throughout the project cycle.
 - b. Worked in Agile development methodology.
 - c. Walking the development team through user stories during grooming and planning meetings.
 - d. Participated and contributed in daily scrums, Sprint meeting and Sprint review meetings.
 - e. Was responsible for tracking the Requirement in HP QC.
 - f. Executed SQL queries for Data analysis, completeness and accuracy.
 - g. Conducted monthly application review meetings with the operations groups to understand better the impact.
 - h. Preparation of Weekly Status Reports
 - i. Providing the project updates to Management
 - j. Created effective Use cases and Integrated High level Use case Scenarios in the Project and identification of Basic/Alternative flows.
 - k. Involved in the UAT for the application process.
 - I. Participated in User manuals and other product related documentation.

| Client/Company | ELI India |
|-------------------------|-----------------------------------------|
| Domain | Insurance |
| Project | FAST |
| Location | USA & Hyderabad, India |
| Project Duration | 03 Months (October 2016 - January 2017) |
| Role | Senior Business Analyst |

Key Roles & Responsibilities:

- 1. Onsite Portfolio Lead for FAST policy administration system.
- 2. Create KT documentation & Business process documents.
- Carry out requirements development process through the elicitation, analysis, specification and verification of multiple levels of requirements from an end-to-end perspective for BAUs ticketsand projects.
- 4. Providing weekly status reports on BAU, Projects & Asset creation activities.
- 5. Creating project plans for BAU & Asset creation activities using MSPS.
- 6. Creating test strategy & plan for Projects/ BAUs.
- 7. Allocation of test cases & other asset creation tasks to team members.
- 8. Monitor BAU work, Asset creation activities for the 5 applications Plan and implement withinset deadlines for asset creation activities for the 5 applications.
- 9. Document /Review all requirements specifications, Analyze & identify Issues from early phases.
- 10. Provide daily status & reports on Functional System Testing & SIT in GCS to all stakeholders.
- 11. Identify/document Test Conditions and Expected Results Design SIT test cases and scripts to validate functional requirements
- 12. Execute SIT test cases, Log results and tract defects using ADM process.
- 13. Working on the test data preparation activities & plan for it.
- 14. Organize & lead triage calls during ST & SIT phases.
- 15. Attend weekly Client project meetings.

Cognizant Technology Solutions – 3 Years CNO Financial Group (Merged with CTS) – 6 Years

| Client/Company | WNIC, BLC, and CPL | | |
|-------------------------|---------------------------------------------------|--|--|
| Domain | Insurance | | |
| Project | Lifepro Policy Administration System & Interfaces | | |
| Location | CTS & CNO | | |
| Project Duration | 9 Yrs (October 2007 – February 2013) | | |
| Role | Lead Business Analyst | | |

Key Roles & Responsibilities:

- 1. Actively participated in generating user stories for new features and determining requirements along with Product Owner and technical team.
- 2. Liaise between business and technical personnel to ensure a mutual understanding of processes and applications.
- 3. Communicate business requirements by constructing easy-to-understand EPICs and User stories in JIRA, and defining acceptance criteria, in-scope and out-scope, any alternatives and risks.
- 4. Provide input into developing and modifying systems to meet the requirements and develop business specifications to support these modifications.
- 5. Conducting grooming sessions, participating in sprint planning, estimation, retrospective meetings.
- 6. Coordinated and participated in weekly estimation meetings to provide high-level estimates (Story Points) for backlog items.

- 7. Monitored the development progress throughout each sprint to ensure project was within scope and budget.
- 8. Identified potential project risk and helped developed a mitigation plan to resolve potential issues.
- 9. Analyzing the root causes for the gaps in the functional and business requirements
- 10. Actively conducted and participated in Weekly defect triage calls, weekly calls with stakeholders, Issue Root cause analysis and business impact of same.
- 11. Actively participated in triaging issues reported from production to Support and Development teams.
- 12. Perform user acceptance (UAT) to verify the conformance of requirements met.
- 13. Showcase the quarterly product release to global stakeholders.
- 14. Worked with PM to track projects' performance against baseline plan.
- 15. Assist/provide inputs in the product documentation processes.

Education:

| University/College | Degree | Year |
|-------------------------------------|-----------------------------------|------|
| M.Sc – Acharya Nagarjuna University | Master of Science | 2002 |
| MBA – Pondicherry University | Master of Business Administration | 2009 |

Membership - Professional Societies:

- IIBA Member since Feb 2017
- BCS ISEB Member since April 2017
- O RPA Automation Anywhere since Jan 2018.
- O Scrum.Org -since Jan 2018

Certifications:

- O LOMA (ALMI & AAPA)
- O AHM (PAHM)
- CSM (Certified Scrum Master Scrum.Org)
- ISEB-Business Analysis Certification
- O RPA Automation Anywhere (Business Analyst)

Other Activities:

- Empaneled interviewer for Accenture for lateral & campus drives
- o Accenture Green Field Trainer New Employee Training Program
- Accenture Trainer Testing /BA Capability/New IT.
- Event Organizer for Projects/Accenture.