SNEHA JALNAPURE BUSINESS ANALYST

CONTACT

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? SOLAPUR, MAHARASHTRA

CORE COMPETENCIES

- · Planning and Monitoring
- · Elicitation and Collaboration
- Requirement Lifecycle Management
- · Strategy Analysis
- · Requirement Gathering
- Requirement Analysis and Design Definition
- Solution Evaluation
- Project Management

TECHNICAL SKILLS

- Design Tool MS Visio
- Prototyping & Wireframing -Balsamiq, Axure RP
- · Languages UML
- · Project Management tool:- JIRA
- Reporting Tools: Power BI, & Tableau.
- Documentation Tools MS Suite
- Modeling Tools MS Visio, Draw.io
- Database SQL

EDUCATION

- BACHELOR OF SCIENCE IN CHEMISTRY
- DBF Dayanand College of Arts and Science, 2020
- Percentage: 88%

CERTIFICATIONS

- Certified IT-Business Analyst IIBA [EEP]
- Advanced Certification in MS Excel (IBA Skill)
- Advanced Certification in Data Analytics (IBA Skill)
- MS-CIT Course (Maharashtra State Certificate in Information Technology)

ACHIEVEMENTS

- Multiple Star Performer of the Month Awards
- Business Domain Academy: Ultimate Learning Award
- Business Domain Academy: Business Domain Award

LANGUAGES

· English, Marathi, Hindi

CARRIER OBJECTIVE

With over 2+ years of total experience and 1.6 + years as a Business Analyst at TCS, I have been actively involved in requirement gathering, stakeholder collaboration, and process optimization. I work on Insurance projects, ensuring seamless workflow management and data-driven decision-making to enhance operational efficiency. Additionally, I contribute to analyzing business needs and improving processes. I ensure effective communication between technical teams and stakeholders to drive successful project outcomes.

PROFILE SUMMARY

- In-depth knowledge of SDLC in various phases i.e. Waterfall and Agile.
- Proficient in Waterfall Model Gathered requirements using Elicitation
 Techniques, prepared BRD, FRD, SRS, created RACI Matrix, BCD, UML
 Diagrams, Prototypes, and managed requirements tracking through RTM. Wellversed with UAT handling and Change Requests.
- Expert in Agile Scrum Created user stories and added Acceptance Criteria, BV, and CP. Managed Sprint and Product Backlog, conducted various Sprint Meetings, and prepared Sprint & Product Burndown charts while ensuring adherence to the DOR and DOD checklist.
- Policy & Document Processing Handling policy cancellations, updates, reissues, and mortgage clause modifications while ensuring data accuracy in the system.
- Workflow & Queue Management Managing work item creation, prioritizing requests, and maintaining efficient processing of estate-related and insurance policy documents.

EXPERIENCE

TATA CONSULTANCY SERVICES

2023-PRESENT

DESIGNATION: BUSINESS PROCESS ASSOCIATE

PROJECT 1 : Enterprise Work List (EWL) Implementation for Estate Account Extension)

Methodology: Agile

 $\begin{tabular}{ll} \textbf{Technology Used:} \ Java, \ Spring \ Boot, \ SQL \ Server. \ | \ \textbf{Tool used:} \ JIRA, \ Axure \ RP\ , \ MS \ Visio, \ Balsamiq \end{tabular}$

Project Description:

The Enterprise Work List (EWL) Implementation for Estate Account (Extension) project focuses on automating and managing work items based on received documents, such as death certificates, estate correspondence, and letters of testamentary. It includes creating Initial Death Notification (IDN) work items, organizing workflows, and efficiently managing the processing queue to enhance operational accuracy and efficiency.

Roles - SME

Responsibilities:

- Provided expert domain knowledge to ensure accurate understanding and decision-making throughout the project lifecycle.
- Collaborated with product owners and business analysts to clarify, validate, and refine business requirements and user stories, ensuring they were aligned with both business needs and technical feasibility.
- **Reviewed user stories** to validate that they accurately reflected business needs and were feasible from a **technical** and **domain perspective**.
- Led and participated in grooming and sprint planning sessions, refining user stories and breaking down large tasks into smaller, manageable pieces.
- **Defined clear**, **actionable**, and **testable acceptance criteria**, ensuring alignment with business goals and technical requirements.
- Assisted in the development of test cases and scenarios, leveraging domain expertise to ensure comprehensive test coverage and alignment with project objectives.

- **Provided ongoing support and guidance** to the development and QA teams, answering questions and resolving domain-related issues during implementation.
- **Identified and mitigated potential risks** related to domain understanding, working with the team to develop proactive solutions to address challenges.
- Work Item & Queue Management Processed estate-related documents like Death Certificates and Letters of Testamentary, ensuring timely Initial Death Notification (IDN) handling and prioritizing work items efficiently.
- Process Optimization & Stakeholder Collaboration Implemented automation best practices for document processing and coordinating with teams to enhance workflow efficiency.

PROJECT 2: Property and Casualty (PNC) Analysis for Automobile and Property

Methodology: Waterfall

Technology Used - Java, Spring Boot, SQL Server, JIRA, AWS | Tool used - Axure RP, MS Visio

Project Description:

The Property and Casualty (PNC) Policy Analysis project focuses on managing member requests related to automobile and property insurance policies. It includes processing policy cancellations, reissues, mortgage clause (loan) requests, and document verification with the portal. The project ensures seamless policy updates and maintains accurate records to enhance operational efficiency and customer service.

Roles - Business Analyst

Responsibilities

- Conducted Enterprise Analysis and, under the assistance of seniors, created a Business Case Document.
- Conducted Stakeholder Analysis and prepared the RACI Matrix.
- Gathered requirements from business heads using Elicitation Techniques and created a BRD (Business Requirement Document).
- Translated BRD into Functional Requirements Document (FRD).
- Collaborated with technical teams and prepared the SRS (Software Requirement Specification) Document.
- · Created UML diagrams and wireframes to visually represent requirements using MS Visio, Balsamiq, and Axure RP.
- Created and maintained RTM (Requirement Traceability Matrix) throughout the project.
- Assisted the Testing Team by preparing Test Case Scenarios and ensured UAT was successful.
- Focused on customer needs and ensured customer satisfaction by providing appropriate solutions within policy guidelines.
- Analyzed business potential, implemented strategic plans, and drove activity for cross-sells to achieve desired targets.
- Interacted with the HR team and decision-makers to generate business.
- Policy Management & Processing Handling member requests, including policy updates, cancellations, reissues, and mortgage clause modifications while ensuring data accuracy and compliance.
- Claims & Document Verification Managing policy re-issues, verifying documents, updating insurance portals, and ensuring smooth claims processing without escalation to onshore teams.