KOMAL PARDESHI BUSINESS ANALYST

SUMMARY

Highly motivated and professional Business Analyst with over 4 years of experience. Extensive experience in mapping business requirements, designing customized solutions with strong analytical skills, and the ability to analyze business practices and define optimal procedures.

PROFILE SUMMARY

- In-depth knowledge of **SDLC** in various phases (i.e waterfall & agile).
- Proficient in Waterfall Model: Gathered requirements using Elicitation Techniques and prepared BRD, FRD, SRS prepared RACI Matrix, BCD, created UML Diagrams and Prototypes and requirements tracking through **RTM** well versed with **UAT** handling Change Request.
- Expert in Agile Scrum: Creation of user stories and Added Acceptance Criteria, BV & CP, Sprint & Product Backlogs conducted various Sprint Meetings; Sprint & Product Burndown charts ensured DOR and DOD checklist.
- Extensive experience in mapping business requirements, designing customized solutions with strong analytical skills, and the ability to analyze business practices and define optimal procedures.
- Experienced in handling Sales, Marketing & Branch Operations like AccountOpening, taking Deposits, lending Loans, providingLocker facility, CustomerRelationship Management and handling of all CustomerComplaints.

- **L** +91 9022135736
- Komalpardeshi1312@gmail.com
- **4**11038, Pune
- in linkedin.com/in/komal-pardeshi-273a89149

CORE COMPETENCIES

- Elicitation and Collaboration
- Requirement Life cycle
- Management
- Requirement Analysis and Design
- Definition.
- Strategy Analysis
- Solution Evaluation
- Stakeholder management
- Project management

TECHNICAL SKILLS

- Documentation Tools: MS Suite.
- Prototyping and Wire frames Tools: Axure and Balsamia
- Modeling Tools: MS Visio, Draw.io.
- Database: SQL
- Project Management Tools: JIRA
- Reporting Tools: Power Bi and Tableau
- Languages: API

EDUCATION

Pune Institute of Aviation Technology, Pune, 07/2018 **Aircraft Maintanace Engineer**

CERTIFICATES

Certified IT – Business Analyst IIBA [EEP]

Company name: Mastercard **Designation**: Business analyst **Role:** Business Analyst

(October 2021 - PRESENT)

<u> Project 1: Fraud and Loss Database |Agile|</u>

Project description:

This project involves developing a **centralized database** for tracking and analyzing **fraudulent activities and financial losses** across the industry. The system helps organization dettect patterns, prevent fraud, and mitigate financial risk.

Responsibilities:

- Interacted with the stakeholders and gathered requirements by using various elicitation techniques.
- Created user stories with appropriate acceptance criteria with the assistance of the Product Owner. Added **user stories** into **product backlog** using the **JIRA** tool.
- Prioritized and validated the requirements using Moscow and FURPS technique, added user stories to sprint backlog based on prioritization order.
- Collaborated with the Product Owner and Scrum Master for BV and CP. and assisted the Product Owner for the creation of DOR and DOD checklist.
- Participated in **sprint ceremonies** to remove **road blocks** in the project.
- Generated Sprint, Product Burn down/Burn up charts to track the project progress.
- Participated in product planning and **UAT** to successfully deliver each sprint component.
- Updated documentation to a **DITA based XML** system withcontent authored in XMetal and maintained in SDLPublication Manager.
- Knowledge of Markdown and Github concept.

Project 2: Acquirer Credit and Debit |Agile|

Project description:

This project focuses on developing a **secure and efficient system** for acquiring and processing **credit and debit card transactions.** It enables merchants and finatial institutions to accept payments seamlessly while ensuring compliance with industry standards.

Responsibilities:

- Executed product implementation work in the areas of Fixed Income and Equity Markets.
- Ensure clear understanding and alignment of business requirements by coordinating discussions between various stakeholders. Conducted analysis of **technical** and **functional requirements.**
- Perform validation on transactions and static data through effective use of data querying and extraction methods.
- Work on various trade types, such as **outright trades**, **financing trades** from brokers and broker-dealers who trade on fixedincome and equity markets within various entities or geographical locations.
- Analyze the **production bugs** and issues from L2 support, and provide the expected solutions.
- Data extraction, validation, and management using SQL.
- Demonstrated proficiency in working with various financial asset classes, such as Fixed Income, Equities, and investment banking solutions.
- Proficient knowledge in Trade Life Cycle implementation stages.
- Work with Broadridge upstream system GLOSS and NAPE.
- Expertise in managing functional, E2E, and UAT testing, and writing test scripts with supporting downstream testing.
- Create and manage development tickets on JIRA.
- Analyze business requirements and develop specification documents, BRD, and FRD based on process development.

Project description:

This project involves designing and developing a **Cockpit Voice Recorder (CVR)** system for capturing and storing audio communication within an aircraft cockpit.

Responsibilities:

- Conducted **Enterprise Analysis** and under the assistance of a senior BA in creating a Business Case Document, conducted **Stakeholder Analysis**, and prepared **RACI Matrix**.
- Gathered requirements from business heads using Elicitation Techniques and created a Business Requirements Document (BRD).
- Translated **BRD** into **Functional Requirements Document (FRD)**, Collaborated with the technical team, and prepared **SRS Document**.
- Created UML diagrams and wireframes to visually represent requirements using MS Visio, Balsamiq, and Axure.
- Created and maintained **RTM** throughout the project.
- Assisted in Testing Team by preparing **Test Case Scenarios** and ensured the **UAT** was successful.
- Knowledge in analyzing Engineering Drawings, Change Requests, Bill of Materials (BOM), Customer Requests (CR), and Engineering Order (EO).
- Provide the output in PDF and HTML format. Update the Confluence wiki on the task status. Knowledge of Markdown and ALM.