PRATHAMESH CHAUDHARI

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Objective

To secure an opportunity as a Junior Business Analyst so I can work with teams, gather and evaluate requirements, and help create significant business solutions.

Summary

- Thorough knowledge of the stages of the SDLC, including the Waterfall and Agile approaches.
- Skilled in the Waterfall Model: Obtained requirements through elicitation methods like interviews, document analysis, and brainstorming. Created the RACI Matrix, FRD, and BRD to specify the project's deliverables and scope.
- Competent in producing wireframes, prototypes, and UML diagrams to illustrate system designs and procedures.
- Able to prioritize requirements using MOSCOW, create user stories with acceptance criteria, and manage sprint and product backlogs.
- To guarantee efficient project execution, I took part in Agile rituals including sprint planning, sprint review, and daily stand-up meetings.

Education

Matoshri College Of Engineering , Nashik CGPA : 7.9
Bachelor of Engineering in Artificial Intelligence & Data Science *2021 – 2024*

K.K.Wagh Polytechnic, Nashik Percentage : 84.50%
Diploma in Information Technology *2018 - 2021*

Experience

Emerging Technologies **Feb 2023 – Mar 2023**
- Involved in the requirement-gathering phase, collaborating with stakeholders to identify and document key business needs and objectives.
- Assisted the team in creating user stories and defining acceptance criteria, aligning closely with project goals.
- Leveraged AI for product insights in image/speech processing, text recognition, and Firebase Cloud.
- Participated in product planning, sprint planning, sprint reviews, and retrospective to deliver project components.

ESDS Software Solutions **Mar 2023 – April 2023**
- Participated in requirement gathering and analysis, contributing to identifying data analysis needs for the team.
- Supported the team in preparing user stories and functional requirements to guide development efforts.
- Collaborated with the Scrum Master and Product Owner to define and maintain the DOR and DOD sessions.
- Showcased data analysis and machine learning skills using Python, Pandas, and Scikit-Learn.

Projects

Online Passport Verification System (Product Owner)
- Created the product concept and oversaw the product backlog while leading the development of the Online Passport Verification System application.
- Identified the target market, examined their requirements, and established the company's goals in a thorough Product Vision Document. Outlined the essential features and user-centered objectives to make sure the development process is geared on giving end users the most value possible.
- Clearly defined acceptance criteria for user stories and led the development team to accomplish project objectives.

- Worked along with stakeholders and used FURPS and MOSCOW methodologies to prioritize requirements.
- Identified system weaknesses and suggested improvements to overcome them using gap analysis.
- Carried out retrospectives, reviews, and sprint planning while using burndown charts to monitor progress.
- To guarantee alignment with corporate goals and provide the best possible user experience, I took part in UAT.

College Management System (Business Analyst)
- Engaged with stakeholders and collected requirements through focus groups, interviews, and brainstorming sessions.
- Produced and recorded the Requirement Traceability Matrix (RTM), Business Requirement Document (BRD), and Functional Requirement Document (FRD).
- Using Balsamiq and Axure, wireframes and mockups were created to depict system interfaces and workflows.
- Impact analyses were carried out to assess requirement modifications and their effects on the project's scope.
- Worked together with cross-functional teams to make sure that the design of the system matched the goals of the business.

Skills

- **Technical Proficiency -** Python, SQL, C, C++, Data Analysis, Excel , Power BI, Balsamiq , Axure, Visio
- **Core Competencies –** Requirement Elicitation, User Story Creation, BRD, FRD, Gap Analysis, Stakeholder Management, UML Diagrams, Requirement Traceability Matrix, Agile (Scrum), Waterfall, Sprint Planning, MOSCOW, FURPS, DOR, DOD, UAT.

Certifications

- Python Certification
- Data Analytics Essentials(Cisco Skills for all)