Akshay Jamnis

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https://akshayjamnis.github.io/AkshayJamnis/ | Bengaluru

Professional Summary

Business Analyst with a strong foundation in **requirements gathering, data-driven decision making, and stakeholder communication.** Experienced in **data analysis, visualization, and reporting**, with exposure to AI-enabled systems through internships. Proficient in **SQL, Excel, and analytics tools** to translate complex data into actionable business insights and support informed decision-making.

Experience

RDE Automation Tools Intern

Autoliv | AeroSpace park | 14 Aug 2025 – 14 Nov 2025
- Collaborated with engineering teams to understand system requirements and support AI-driven automation initiatives.
- Documented workflows and validated functional requirements for AI-enabled safety systems.
- Analysed data outputs to support process improvements and system efficiency.

Incubator

Osmania University| Osmania University, Amberpet | 1 Aug 2023 – 2 Feb 2024
- Worked with stakeholders to understand functional requirements and user expectations for a cross-platform mobile application.
- Translated requirements into clear feature definitions and supported developers during implementation to improve user experience.

Education

Bachelor in Technology-Computer Science(Artificial Intelligence and machine learning)

CMR University | CMR University Engineering Block | [2022-26]

Key Skills

Technical Skills:-
- SQL, Power BI, Excel,
- Python (analytics), NLP for business
- Requirements Gathering, Process Modelling, Data Analysis, Documentation
- Design Thinking, Cross-functional Collaboration, Technical Writing

Soft Skills:-
- **Teamwork**: Works effectively in cross-functional teams to achieve shared goals.
- **Adaptability**: Quickly masters new technologies and adjusts to evolving project needs.
- **Detail-Oriented**: Ensures high-quality, error-free deliverables through meticulous work.
- **Problem-Solving**: Uses strong analytical skills to identify root causes and implement scalable solutions.
- **Time Management**: Manages workload, prioritizes tasks, and meets deadlines efficiently.

Projects - https://github.com/akshayjamnis/projects.git

NLP Tool for Business Requirement Enhancement
- Designed and implemented a Python NLP solution to refine unstructured user inputs into polished, professional content.
- Improved clarity and readability of business requirements, supporting effective client–stakeholder communication.
- Domain-Specific NLP System for Business Text Enhancement.

Text Analysis & Business Communication Enhancement Tool
- Developed an NLP-driven application to analyse and polish stakeholder inputs for clearer communication.
- Supported requirement gathering by converting raw text into concise, professional business language.
- Improved clarity of requirements and reduced ambiguity in stakeholder communication.

Customer Feedback Analysis & Insight Generation System
- Developed a Python-based analytics tool to analyse customer feedback and identify key themes, issues, and sentiment.
- Converted unstructured feedback into actionable insights to support business decision-making.
- Improved future customer retention and user experience.