

ARYAN VARSHNEY

Business Analyst

📞 9318474061 — ✉ aryan.varshney94@gmail.com — 🔗 linkedin.com/in/varshneyaryan — 📁 Portfolio — 🐙 github.com/thearyanvarshney

Summary — Results-driven Business Analyst with an MBA in Business Analytics and a strong foundation in Computer Applications. Experienced in Agile methodologies, Jira, and data tools like Python, R, SQL, PowerBI, and Tableau. Proven success in delivering projects and actionable insights, with a track record of winning hackathons and driving strategic decision-making.

Work Experience

Girikon Solutions Pvt Ltd

Trainee Business Analyst

April 2024 – Current
June 2024 – September 2024

Client: Abhaya International LLP

- **Project:** Salesforce Sales Cloud
- Gathered requirements with clients to ensure project alignment with their needs.
- Aligned tasks on the Jira board, created/modified user stories, and managed sprints.
- Coordinated recruitment efforts and participated in daily standup meetings.
- Performed User Acceptance Testing (UAT) to validate system performance and user requirements.
- Implemented client-suggested validations for consistent project execution.
- Created flow charts and documents (SRS, FRD, SOP) to streamline processes.
- Prepared Minutes of Meetings (MOM) to document discussions and decisions.

Education

Jaipuria Institute of Management

Masters of Business Administration
Business Analytics

2022-2024
7/10

GLA University

Bachelors of Computer Applications
Computer Applications

2018-2021
7.5/10

Hard Skills

Tools: Jira, Tableau, Power BI, MS Office
Languages: Python, SQL, R-Programming
Documentation: SRS, FRD, BRD, SOP, Flow-Charts, User Story
Concepts: Data Analysis, Machine Learning, Artificial Intelligence, Salesforce, SDLC, User Acceptance Testing (UAT)

Soft Skills

- Requirements Gathering
- Stakeholder Management
- Interpersonal Skills
- Critical Thinking
- Negotiation Skills
- Agile Methodologies
- Communication Skills
- Team Management

Projects

Credit Card Fraud Detection

July 2023

- Investigated the process of credit card fraud detection using Python.
- Analyzed key transaction features like amount, provider, and client behavioral patterns
- Derived insights to inform model development for detecting and preventing fraudulent transactions.

oCloud

May 2020

- Managed data storage on a local server (PC) for user, organization, and application data
- Ensured data availability, accessibility, and security.
- Developed backend solutions to handle data storage and retrieval efficiently.

Certificates

- **Agile Methodologies** by Google (Cousera) on May 2024
- **Tableau Advanced** by Tableau-e learning on April 2022
- **Data Analysis with R Programming** by Google (Cousera) on March 2022
- **Business Analyst and Digital Media** by ISB (Cousera) on July 2021

Achievements

- **2 Position** Data Analysis Hackathon associated with Jaipuria Institute of Management, Ghaziabad on January 2023.
- **Vice President** IT and Analytics Club at Jaipuria Institute of Management, Ghaziabad
- **Campus Ambassador** Coding Ninja and Internshala at GLA University.
- **4*** in SQL at Hacker Rank
- **Case Study** Solve by Using SQL Python Tableau on upGrad