



RISHIKESH KESARI

Data Analyst & Business Analyst Specialist

+358 449106556

rishkesari5@gmail.com

[website](#)

[linkedin.com/in/rishikesh-kesari](https://www.linkedin.com/in/rishikesh-kesari)

[github](#)

Finland

EDUCATION

Masters–Business Analytics:
Spec. in Computer Science

University of Oulu
2021 – 2023

Bachelors– Civil Engineering

SRM University
2015 – 2019

SKILLS

- [Python Programming](#)
- [SQL](#), MS Excel
- [Power BI](#), Tableau
- [Big Query](#)
- [Snowflake](#)
- [SAP](#)
- [MS Azure](#)
- [Agile Software Development](#)
- Problem Solving
- Creativity & Team Work
- Self Organized & Cross Functional

LANGUAGES

- ENGLISH
- FINNISH– BASIC
- HINDI

ABOUT ME

Data-driven analyst with a strong technical foundation. Expertise in data analysis, business intelligence, and data visualization. Skilled at analyzing data into strategic business insights to drive informed decision-making.

COURSE EXPERIENCE

Master's Thesis

Customer Analysis

- Conducted comprehensive data analysis, including pre-processing, exploratory data analysis (EDA), and feature engineering.
- Utilized k-means clustering for customer segmentation and machine learning models for campaign acceptance prediction and applied explainable AI techniques to interpret results.
- The analysis helped to achieve the development of data-driven marketing strategies.
- Skills Applied: Python, Excel, Data Preprocessing, Data Visualization, Data Modelling, Machine Learning, Strategic Analysis.

Capstone project

User's Decision to Use Personal Data Based Services

- Collaborated with Kaleva Media to analyze factors influencing user decisions.
- Achieved insights using statistical analysis performed in R Studio.
- Achieved client's objectives which helped strategize personalized data-based services for their users.
- Key Contributions: Data Collection, Visualization, Assisted in R Programming & Reporting.

Business Intelligence Project

Preventing Customer Churn in e-Commerce

- Successfully completed a team project using Tableau for Amazon sales data analysis.
- Achieved customer churn prevention strategies using Business Analytics principles and KDD techniques.
- Key Contributions: Developed a Tableau Dashboard to visualize churn factors and Devised promotional strategies for e-commerce retention.

REFERENCES

Dr. Satu Tamminen

University of Oulu

Phone: +358 407570937

Email: satu.tamminen@oulu.fi

Angela Suorsa

University of Oulu

Phone: +358 504684569

Email: angela.suorsa@oulu.fi