

Ujan Galui

[Portfolio](#) | [LinkedIn](#) | [GitHub](#)

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DATA ANALYST

• A detail-oriented and motivated data analyst with a strong foundation in statistical analysis and data visualization. Proficient in **SQL, Python, and Excel**. Skilled in collecting, analyzing, and interpreting complex data sets to identify trends, patterns, and insights. A quick learner with excellent problem-solving and communication skills. Passionate about using data-driven insights to inform business decisions and drive growth.

TECHNICAL SKILLS

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|---------------------|---------------------------------------------------------------------------------------------------|
| Languages | : Python,R,JavaScript, Java,c++, HTML, CSS |
| Frameworks | : NumPy, Pandas, Matplotlib, Seaborn, sci-kit-learn, NLTK, TensorFlow, Keras, PyTorch. |
| Libraries | : Pandas, Numpy, Sklearn, Matplotlib, OpenCV, Django, Flask |
| Databases | : MongoDB, PostgreSQL,MySQL |
| Dev Tools | : Visual Studio Code, Tableau, Power BI Remix, TRUFFLE SUITE, Hardhat, Git, Gitlab |
| Other Skills | : Data Science and Analysis, Machine Learning, Data Visualisation also proficient with AI prompts |

EDUCATION

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| Christ University <i>Master of Science in Data Science</i> | Maharashtra, India 2023– 2025 |
| University of Calcutta <i>Bachelor of Science in Computer Science</i> | West Bengal, India 2020 – 2023 |

PROJECTS

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| <u>Monte Carlo Simulation Program</u> | <i>Python,Numpy,Matplotlib,Git,Google Colab Git</i> | Source Code |
| <ul style="list-style-type: none">• Made a simulation using Numpy,Matplotlib based on Montecarlo Algorithm• Optimized for accurate prediction• Deployed on GitHub pages via GitHub Actions | | |
| <u>Solving Travelling Sales Man Problem Using Genetic Algorithm</u> | <i>Python</i> | Source Code |
| <ul style="list-style-type: none">• Developed using Python,random• Optimized for best path using genetic algorithm• Deployed on GitHub | | |

CERTIFICATIONS

- [Block Chain Essentials by Cognitive Classes](#)
- [Foundations: Data, Data, Everywhere by Google](#)
- [Ask Questions to Make Data-Driven Decisions by Google](#)
- [Python 101 for data Science by Cognitive Classes](#)