

RAGHUL S NAIR

DATA SCIENTIST

Email: raghulcodes@gmail.com | [LinkedIn](#) | [Portfolio](#) | Bengaluru | [GitHub](#) | [Kaggle](#) | [Sololearn](#)

SUMMARY

Self-driven Data Scientist with solid mathematical foundation and advanced Python, SQL, and Scikit-learn expertise. Passionate about uncovering patterns in complex datasets and turning them into actionable insights. Transitioned from a diverse background to pursue AI mastery and deliver real-world impact

TECHNICAL SKILLS

- **Programming & Data:** Python, SQL, Pandas, NumPy
 - **ML & AI:** Supervised & Unsupervised Learning, Predictive Modeling, Scikit-learn, Model Evaluation, Hyperparameter Tuning
 - **Data Visualization:** Matplotlib, Seaborn, Plotly, Power BI
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EXPERIENCE

- **Data Science Intern – iDataLytics** (Jan 2025 – Present)
Built end-to-end data solutions by collecting, cleaning, and wrangling large datasets, performing exploratory data analysis and feature engineering, and deploying machine learning models with scikit-learn to generate actionable business insights
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PROJECTS

- Customer Churn Prediction & ROI Optimization Using Machine Learning
 - Predictive Analytics for Early Cancer Detection
 - Predictive Modeling on Titanic Survival Dataset
- Additional Projects on [GitHub](#) | [Kaggle](#)*
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CERTIFICATIONS

- Completed *Coursera* Professional Certification in **IBM Data Analyst**, **IBM Data Science** and **IBM Machine Learning**; currently pursuing **IBM AI Engineering**
 - **NSDC** certified **Data Science & Artificial Intelligence** from *Avodha* with A+ Grade (June 2025)
 - Workshop: **Data Science vs Machine Learning vs Artificial Intelligence – Scaler** (Oct 2024)
- Additional Certifications on [LinkedIn](#) | [Sololearn](#)*
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EDUCATION

- **Bachelor of Science in Mathematics** - *University of Kerala* (2017 – 2020)
Project: **LaTeX Typesetting & Python Programming** - Applied Python to solve mathematical problems in numerical analysis and produce high-quality scientific documentation using LaTeX