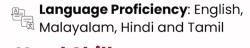


<u>Personal</u> Information

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Hard Skill

- Python Programming
- Machine Learning Algorithms
- Data Preprocessing and cleaning
- Statistical Analysis
- Data Visualization
- Feature Engineering

Soft Skill

- Analytical Thinking
- · Problem Solving
- Collaboration and Teamwork
- Communication and Presentation Skills
- Time Management and Continuous Learning

Education Background

MCA (Christ University)

• (2023 - 2025) - 81% (First Year)

BBA Honours (Finance) (Christ

University)(2019-2022) - 9.45 CGPA

XII Commerce (CBSE Board)

2019 - 90.75%

X (CBSE Board)

2017 - 9.6 CGPA

V Rithul

About Me

Motivated individual with a strong background in mathematics, statistics, and programming. I recently completed lessons on machine learning algorithms, data preprocessing techniques, and model evaluation metrics. Practical Python programming experience with NumPy, Pandas, and scikit-learn. Eager to apply academic knowledge to real-world problems and broaden skills in an ever-changing industry. Excellent problem-solving abilities and a strong desire to learn and grow as a machine learning professional. Looking for opportunity to contribute to significant projects while working alongside experienced mentors.

Additional Education & Certification

- Data Science Masters: PWSKILLS
- Python for Data Science : Dataquest
- Tableau Data Visualization
- Introduction to IoT and Digital
 Transformation: NetAcad (Cisco)

Achievements

- My research on cryptocurrency was accepted for presentation at the 4th International Conference on Evidence Based Management 2023 (ICEBM)
- Research on Advance Machine Learning Model for Optimizing Pricing Strategies for Logistic Firms.
- Under 25 Core Member
- Christ University Student Council Member.