

# MARVIN REMIIGIUS

Data Science and Data Analyst | Python Programmer | B.Tech IT

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## EXPERIENCE

### Fraemi Vision

Part time Data Analyst

DEC 2023 - NOW

- Conducted data-driven analysis on revenue, ROI, and team performance to inform strategic decisions.
- Aligned media operations with business objectives for enhanced operational efficiency.
- Delivered insights through dynamic dashboards and visual reporting to facilitate informed decision-making.

### Larsen & Toubro

Data and Content Analyst Intern

JUL 2025 - AUG 2025

- Conducted a thorough review of course content to ensure alignment with educational standards.
- Analyzed learner engagement metrics to identify and address structural gaps in offerings.
- Utilized data analysis and visualization techniques to support platform quality.
- Enhanced content effectiveness within real-world EdTech environment through targeted insights.

## PROJECTS

### ML Model Comparator and Hyper Parameter Tuning Dashboard

Repo Link : <https://github.com/Marvin-Remiigius/Model-Comparing-Tuning-Tool>

- Leveraged Streamlit and Python to develop a software solution for training multiple machine learning models.
- Implemented hyperparameter tuning to optimize model performance.
- Created a clean user interface to visualize and compare model performance.
- Presented detailed evaluation metrics including ROC-AUC, Accuracy, Precision, F1-Score, and Recall.

**Tech Stack: Python, Streamlit, Scikit-learn, Matplotlib, Seaborn, Git**

### Dashboard for Job Seekers to find fake job postings

Repo Link : <https://github.com/Marvin-Remiigius/Fake-Job-Detector-Dashboard>

- Developed a machine learning tool to detect fraudulent job postings.
- Constructed an end-to-end pipeline incorporating NLP and classification models.
- Designed a Streamlit dashboard enabling users to upload job data and instantly identify scams with probability scores.
- Collaborated with other contributors using Git and GitHub.

**Tech Stack: Python, NLP, Scikit-learn, Streamlit, Git, GitHub**

## EDUCATION

### INDIAN INSTITUTE OF TECHNOLOGY - GUWAHATI

Associate's Degree in Data Science and Analytics

Grade : 8.5

Feb 2025 - Oct 2025

### PANIMALAR ENGINEERING COLLEGE

B.Tech Information Technology

Grade : 8.2

2023 - 2027

### BMC HR SEC SCHOOL

Higher Secondary Schooling

Score : 90%

2022 - 2023

## SKILL

- Data Science
- Statistical Modelling
- Machine Learning
- Data Visualization
- Advanced Python
- Statistical Analysis