

# VICTOR VIEIRA TARGINO

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## SUMMARY

As a student pursuing a degree in Information Technology at a federal university, I have gained valuable knowledge and skills through my coursework. In addition, I have had the opportunity to work on university projects where I have expanded my skills beyond the scope of the subjects. Currently, I am working as a Data Science trainee at the State Health Secretary, where I apply data science techniques to contribute to epidemiological monitoring efforts.

## EDUCATION

### B.S.E., Information Technology

Graduating Dec/2023

Federal University of Rio Grande do Norte

Relevant coursework: POO, Data Structures, Discrete Math, Statistics

### Minor, Data Science

Jul/2021 - Jul/2022

Federal University of Rio Grande do Norte

Relevant coursework: Data Cleaning, Modeling, Visual Data Analysis, AI Ethics

### Minor, Artificial Intelligence

Jan/2022 - Dec/2022

Federal University of Rio Grande do Norte

Relevant coursework: Machine Learning, Deep Learning, Reinforcement Learning

## TECHNICAL SKILLS

**Data Cleaning:** Pandas, Numpy

**Visualization:** Streamlit, Plotly, Matplotlib

**Machine Learning:** Sklearn, Sktime

**Programming:** Python, C/C++

## PROFISISONAL EXPERIENCE

### Sesap, Data Scientist Intership

Mar/2023 – Present

- Epidemiological monitoring project for the state health department, where I worked with visualization, time series nowcasting and forecasting..

### Neoenergia, Data Scientist Intership

Mar/2022 – Mar/2023

- Project for developing technological solutions for an electric company. Here, I worked with geospatial data, time series forecasting, and created a dashboard using Streamlit.

## PUBLICATIONS

Souza, C.M.P. de ., Barreto, C.A. da S. , Macedo, L.V. de ., Brito, B.A.O. de ., Targino, V.V. , Betcel, E.C. , Almeida, F.G. de ., Rodrigues, A.A.G. , Malaquias, R.S. and Barroca Filho, I. de M., **A systematic literature review on Machine Learning Model evaluation on healthcare applications**. In: Research, Society and Development. Published: Jun/2023

Júnior, J.C.X., S. Barreto, C.A.d., Gorgônio, A.C., de P. Canuto, A.M., Barros, M.F., Targino, V.V., **Investigating the Use of a Distance-Weighted Criterion in Wrapper-Based Semi-supervised Methods**. In: Springer Nature Switzerland. Published: May/2023