

## **Artwork/Project Title**

## **Analisis Penyebab Kematian di Indonesia**

## **Year Accomplished**

2023

## Role/Position

Data Scientist

Publication Link

<https://bit.ly/BelindaMSatriaData>

### **Artwork/Project Description**

In June 2023, I participated in the Satria Data Branch Infographic Competition. For this competition, I use a dataset about the causes of death in Indonesia. Using Python for analysis, I discovered that respiratory diseases stood out as the primary cause of death resulting from non-natural disasters in the country. In addition, by using exponential smoothing, it is expected an increase in non-natural disaster-related deaths in 2024. This emphasizes the importance of proactive measures to mitigate such incidents.



Belinda  
Mutiara

BINUS Students 5<sup>th</sup> Semester

belinda.mutiara@binus.ac.id

phone: 0812 8308 7870

line: belinda.mutiara

linkedin: [www.linkedin.com/in/belinda-mutiarasari/](https://www.linkedin.com/in/belinda-mutiarasari/)

Portfolio Submission for

**BINUS Internship Track  
2024**