

Dataset Nutritional Label

The Relationship between Internet Usage and Deaths by Suicide

About

Our dataset was created with the intention of diving into the phenomenon of the increases in both internet usage and death by suicide during recent years. For each year ranging from 2000-2018, the data takes into account the age of users, gender, internet usage, rates of suicide, and the probability of suicide split in three different categories, low, moderate, and high.

Human Rights Principles

Privacy
Data taken from public sources
Accountability
Potential for both users and companies
Safety and Security
Data may be used to promote both
Transparency and explain-ability
Does both well, no proof of causation
Fairness & non-discrimination
Data doesn't have gender-fluid individuals
Human Control of Technology
Brings awareness to take control
Professional Responsibility
Companies play a large role
Promotion of Human Values
Promotes safety and awareness
Disclaimer
All areas play a role in both internet usage and coincidentally suicide.

Use Cases

Potential real-world scenarios where data may apply

1. Establish a correlation between internet usage and suicide rates (not causation)
2. Parental guide regarding children's internet usage
3. General guide for public to be cognizant of any correlations

Dataset Facts

Correlation between internet usage and suicide

Rows	16
Columns	36
Oldest year	2000
Newest year	2018
Genders included	2
Death Categories	3

Disclaimer

Units are in deaths per 100,000 resident population, age-adjusted

Resources

Sources of information are taking from public data bases