Team Sage

# Topic Proposal

The Brain Stroke data set is from Kaggle. It provides information on how various factors affect a person causing a stroke. Presently there are a total of 4,981 entries in the dataset with 10 features which includes: gender, age, hypertension, heart disease, marital status, type of work, residence type, average glucose level, body mass index, smoking status, and stroke. Among these, 5 features are categorical, and 6 are numeric values. The research topic for this project is: What are the most accurate predictors of the likelihood of having a brain stroke?

# SMART Questions

1. What are the most accurate predictors of the likelihood of having a brain stroke?
2. What are the main factors that can induce a stroke?

# Source

# GitHub