Can you predict the hall of fame votes using machine learning?

Researchers in the Department of Computer Science at Tufts University are currently conducting an experiment to assess whether visualization techniques combined with the generation of artificial data can help analysts select better machine learning models. If you choose to participate in this study, you will be asked to explore a dataset of historical baseball players, and compare multiple machine learning models based on their determinations of whether those baseball players should have made the hall of fame or not.

You may participate in this study if you are 18 years or older and are comfortable with communicating in English and if you are currently in the United States. We expect your entire participation in the study to take about 30-60 minutes. Your participation in the study is completely voluntary and you are allowed to skip any question or task at any time. If you choose to participate in this study, you are also free to revoke your consent and terminate the study at any time without penalties.

You will not be compensated for participation in this experiment.

You will have the opportunity to read additional information about the experiment before consenting to participate.

If you would like to participate, please click the following link. Thank you!