TEAM #59

Rough draft of Requirement Document

Team Name: Stat champs

Team Member: Chongxian Chen, Alex Hoffer, Jacob Smith

Client: Victory Hsu

Requirement Document

Abstract:

What the client will get:

A model that user will be able to enable and disable factors considered in a NCAA March Madness basketball match and see a definitive game results according to the user's choice. The model should be accessible from a computer and/or smart devices with complete functioning.

Task: (write them in a user story form?)
Build a friendly graphical interface

A database that contain different categories of data related in a basketball match Algorithms utilizing machine learning and database to determine how important a category of data is.

Allow users to enable and disable any categories of data in the graphical interface. The software shows a definitive result according to the user's choice of team and data