Phase 1	We chose our roles based on the strengths of each member: • Data Analyzer - Alexander Aybar • Presentation Designer - Talaya Sherdon • Calculations - Tyrell Green • Model Designer - Ishma'il Scott
	Then created a design document to start listing our goals, roles, processes, and problems
	We created a colab to begin working on the code for our neural network
Phase 2	We received our data and our Data Analyzer began to convert the data into a usable form
	Once we almost had the all the data our Model Designer began to create our first model
Phase 3	We started off using the multinomial naive bayes model
	We began to test two other models(the complementary naive bayes model and the categorical naive bayes model)
	In the end we decided to use the categorical naive bayes model because it was the most accurate
Phase 4	We calculated and plotted our AUC-ROC curve
	We compared the AUC-ROC curves of our worst and our best models