Chris Harden, Zach Knowlton

Predicting NBA players
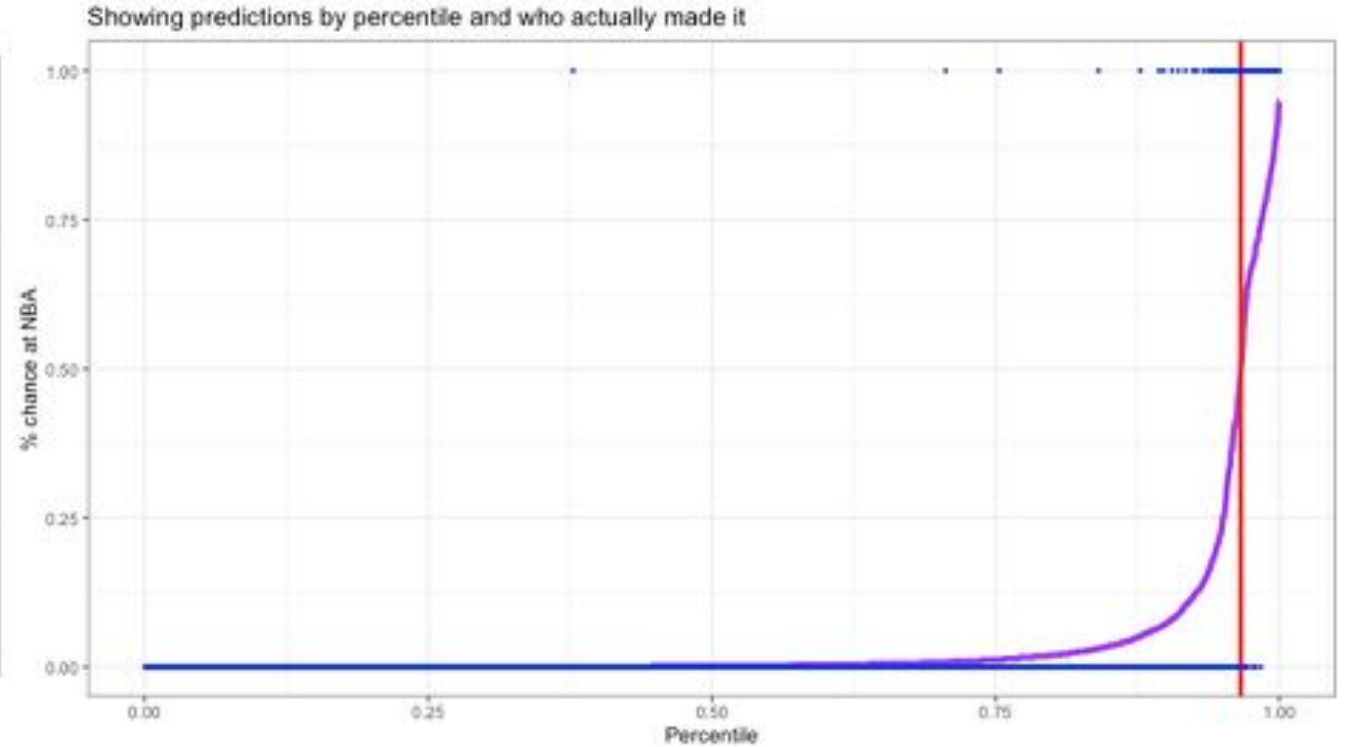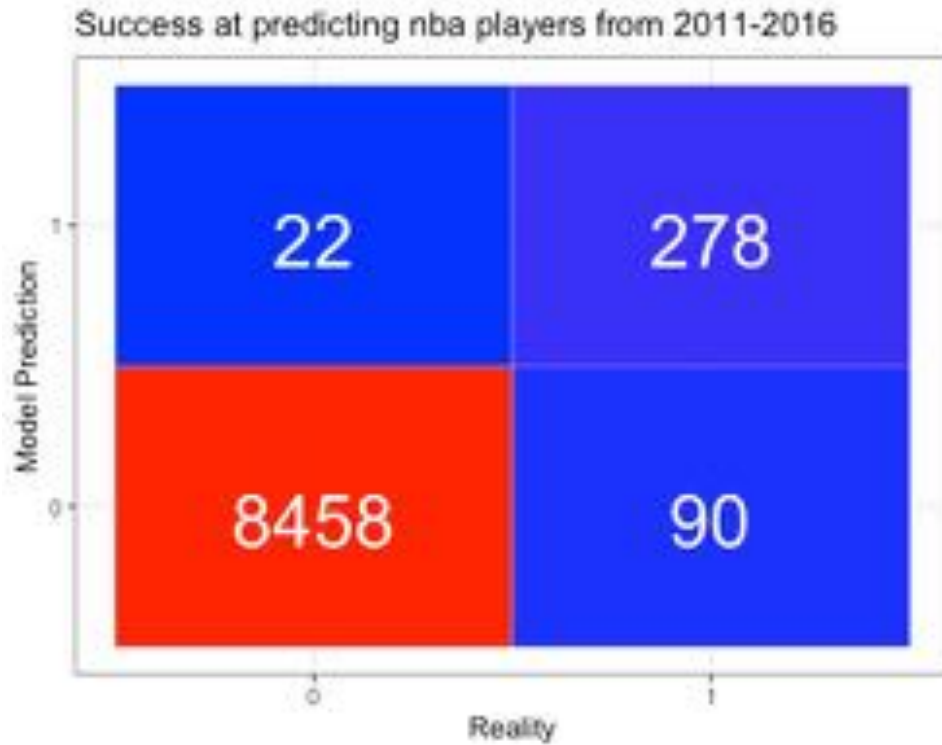
Data

*For the model so far, all data is from basketball-reference.com

names
mahmoud-abdul-rauf-2
tariq-abdul-wahad-1
shareef-abdur-rahim-1
alex-abrines-1
alex-acker-1
quincy-acy-1
hassan-adams-1
jaylen-adams-1
jordan-adams-1
michael-adams-1
steven-adams-1
rafael-addison-1
bam-adebayo-1
deng-adel-1
jeff-adrien-1
arron-afflalo-1
maurice-ager-1
blake-ahearn-1

Model Results

Success at predicting nba players from 2011-2016

Showing predictions by percentile and who actually made it

Results -> Shiny App

- I've sent the link to the shiny app to you in the chat! Check it out

- [Potter Shiny](https://christopher-harden.shinyapps.io/shiny1/) <- clickable link to https://christopher-harden.shinyapps.io/shiny1/

Limitations/Future Research

- Some of the things we were unable to evaluate now but would look to do in the future:
  - International & high school stats incorporated into the creation of the model
  - A factor that represents their division or level of competition (for now we just have school & sos factored in)
  - Project their actual NBA/Professional Earnings
  - Does not include 2020 draftees as NBA players yet
  - Requires int'l, and lower-division college players to be put in manually

Questions?