Below is the coding challenge. After you've written the code and you come on site this is what you should expect for the coding interview:

- One of your interviews will be pair programming with one of our engineers on what you've built.
- Demo the code you've written. Bring your own laptop loaded with the code and be ready to plug 'n program. If you don't have one we can supply a laptop with an internet connection.
- Walk us through your code and explain coding decisions and considerations (there are no right answers).
- Most of the interview we'll ask you to modify your code to meet new feature requirements;
   starting out with simple changes and gradually progressing.

## Foosball Ratings System

At Tagged we love foosball. Arguments over who is the best are settled on the table, but nobody can remember the scores from weeks ago. We need a way to track the results and for everyone to see who is the current king.

## **Exercise**

Create a simple application that tracks foosball ratings. You should be able to:

- Bulk import historical results from a file
- Retrieve current rankings of all the players

## **Notes**

- Creating a UI for this is entirely optional; CLI is ok.
- There are no restrictions on which language, libraries, browser, environment, database or approach you should use. We want you to do your best with the environment you are most comfortable with so we can see you at your best.
- You should expect to spend at least an hour on this.
- If you have any questions, send us an email
- Have fun!

Below are some sample scores to get you started.

```
Person, Score, Person, Score
Alex, 4, Barrett, 5
Alex, 1, Barrett, 5
Alex, 2, Barrett, 5
Alex, 0, Barrett, 5
Alex, 6, Barrett, 5
Alex, 5, Barrett, 2
Alex, 4, Barrett, 0
Joel, 4, Barrett, 5
Tim, 4, Alex, 5
Tim, 5, Alex, 2
Alex, 3, Tim, 5
Alex, 5, Tim, 3
Alex, 5, Joel, 4
Joel, 5, Tim, 2
```