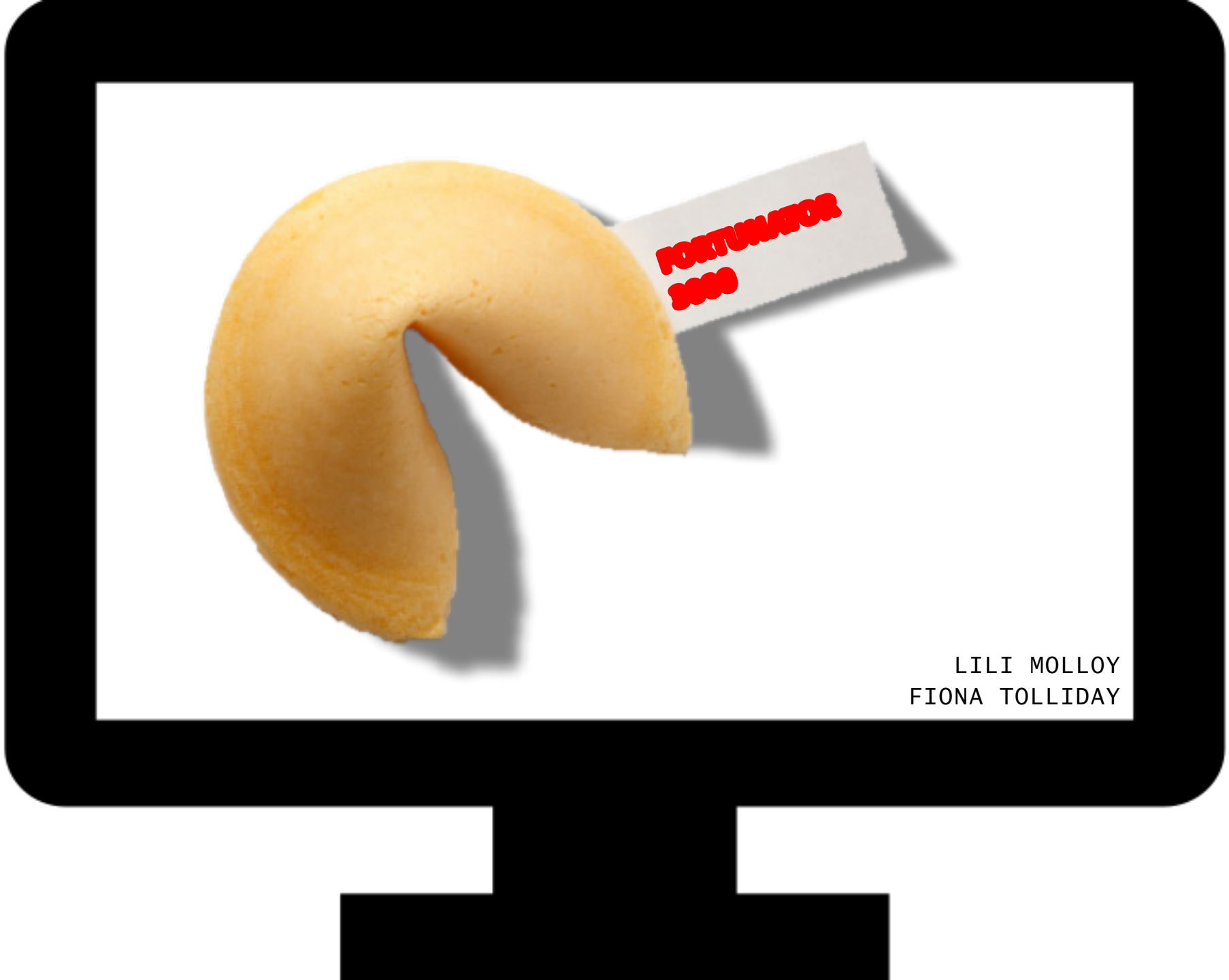
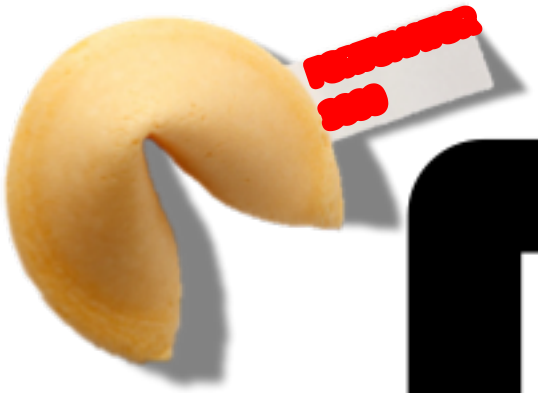
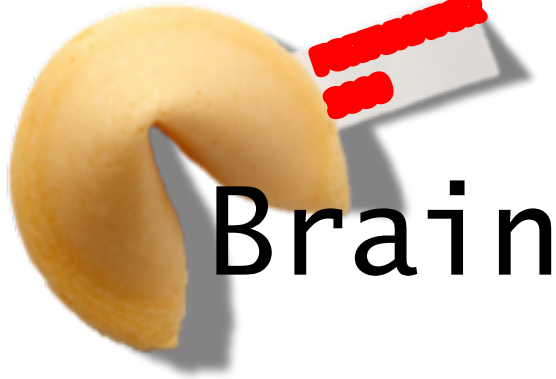

FORTUNATOR
3000
LILI MOLLOY
FIONA TOLLIDAY



Project Purpose

To display expertise within the terminal (CLI) by writing a compelling and entertaining application.



Brainstorming ideas

Alarm clock

Calorie counter

Fortune cookie

OUR AMAZING APP IDEAS

Travel app

Black Jack

Rate my pet

Higher or lower game

Calorie counter

=> Predict in a week, a month or a year how many kg's you will gain by eating that chocolate bar each day

=> Suggested exercises to burn those calories

Travel app

=> Notepad for travel plans. Space allows for costs, activities and shortlists of your hotels/flights

TOP 4 IDEAS

Fortune cookie

=> Based on consumer mood, computer generates fortunes.

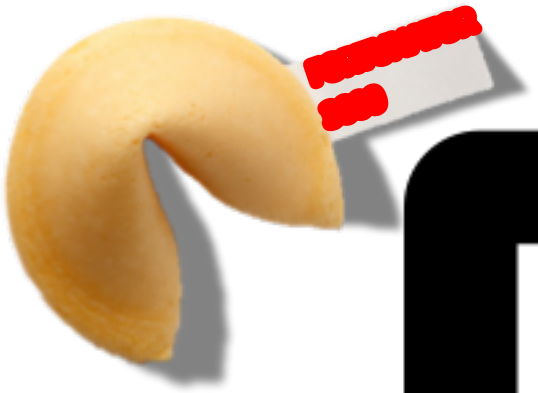
=> Consumers can create an account to save their fortune.

=> Consume can also select to email a fortune to a loved one

Higher or lower game

=> Computer generates a random number.

=> Consumer guesses number and computer says higher or lower until they hit the bullseye



Million $$ idea

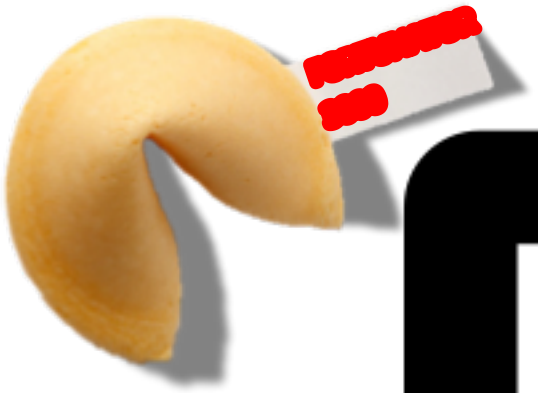
All our lives we have searched for wisdom and meaning!

Introducing **“The Fortunator 3000”** where we enlighten and bring joy and wisdom to your day.

=> Just select your mood and **The Fortunator 3000** will give you your fortune for the day as well as give you the opportunity to save it and read another day.

=>Feel like a loved one needs some wisdom?

=> Send them a cookie today.



Challenges

=> Not being able to set up arrays in a new file before linking them to a method in another file. Solution was to create a CSV that we require on the page.

=> In testing, we found that sending emails via the pony gem, Hotmail was blocking the fortune from coming to the inbox. Fortunes arrived at the Gmail inbox, but with a malware warning.

=> Figuring out how to use CSV as a mini database that can be created and updated.

=> Unfortunately we have not been able to resolve the issue of verifying username AND (&&) password together. We are still looking for a solution, but in the meantime we are able to update the database via the username provided.