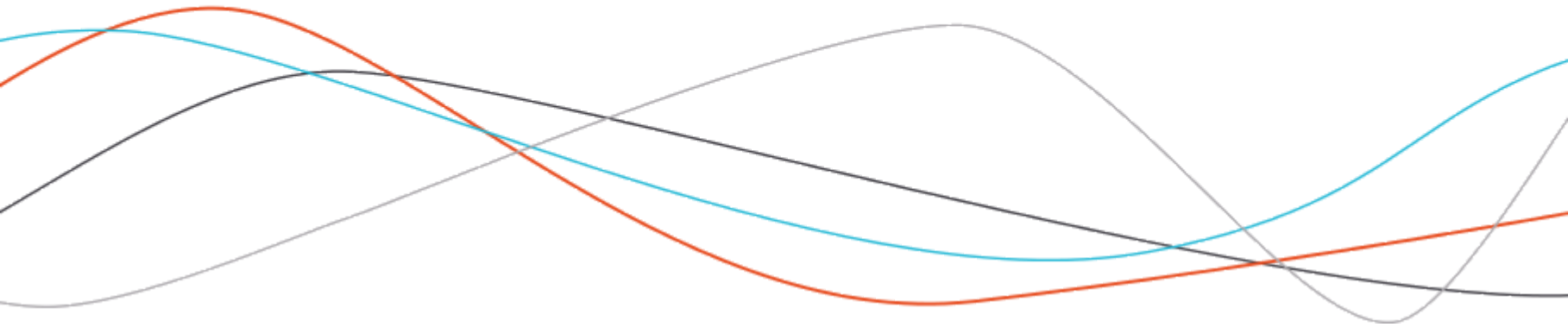




Building Successful Shiny Apps with {golem}

Colin Fay - ThinkR

PART 00 - INTRODUCTION



\$ whoami

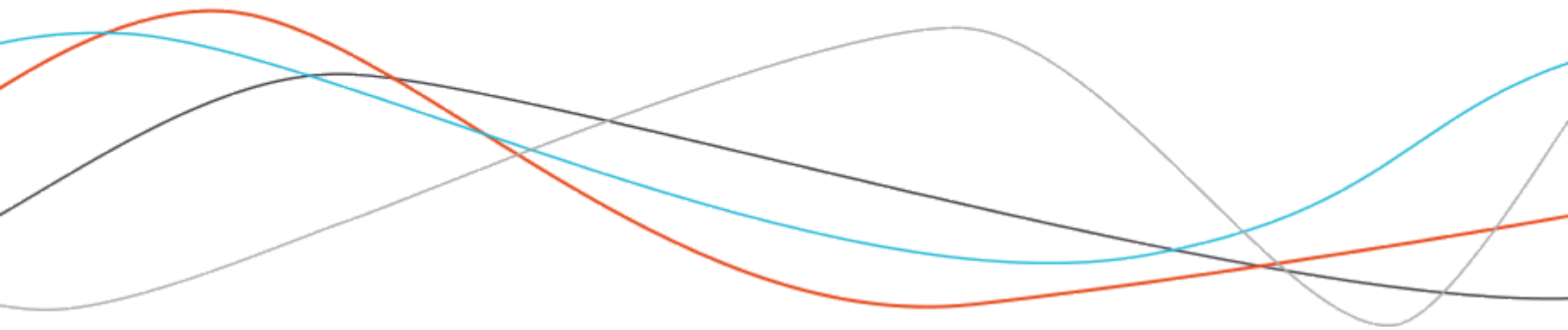
Colin FAY

Data Scientist & R-Hacker at ThinkR, a french company focused on Data Science & R. Hyperactive open source developer.

Main developer on the `{golem}` project.

- <http://thinkr.fr>
- http://twitter.com/_colinfay
- <http://rtask.thinkr.fr>
- <http://github.com/colinfay>

ThinkR



ThinkR

Data Science engineering,
focused on R.

- Training
- Software Engineering
- R in production
- Consulting





\$ whoami

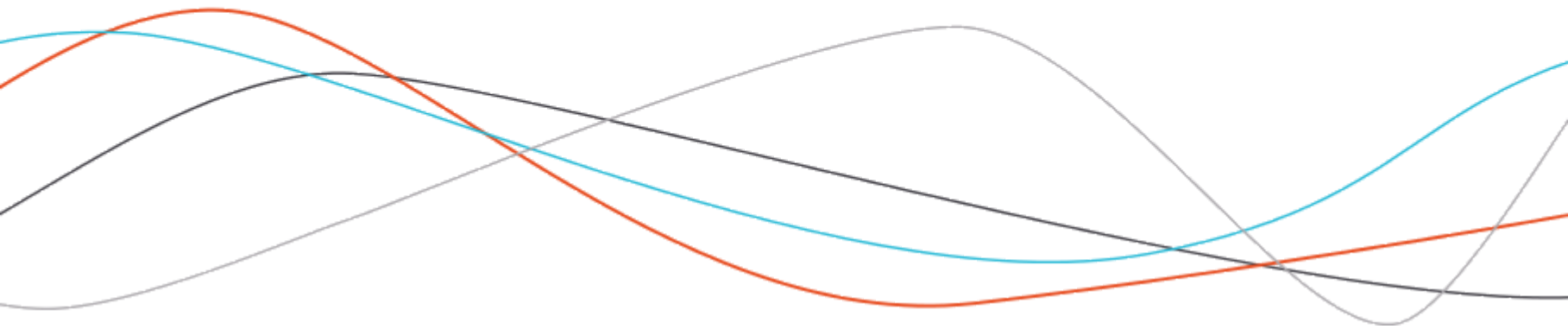
Kirsty Lee Garson

"A background in human physiology" %>%

"PhD in bioinformatics/computational biology (in-progress)" %>%

"Venturing into the field of data science,
with the little bit I've learnt so far"

Now, it's your turn!



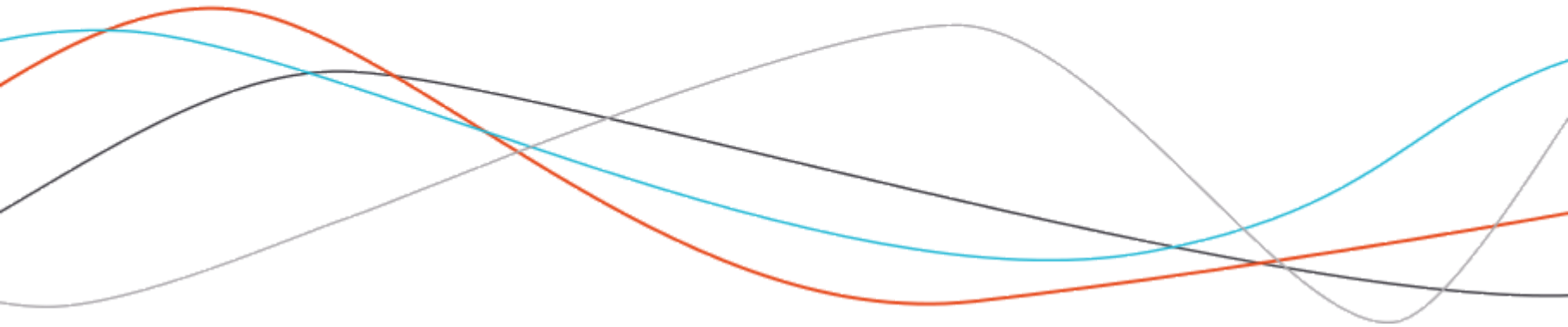
Introduce yourself

Take 4 minutes to introduce yourself to your nearest neighbour



04:00

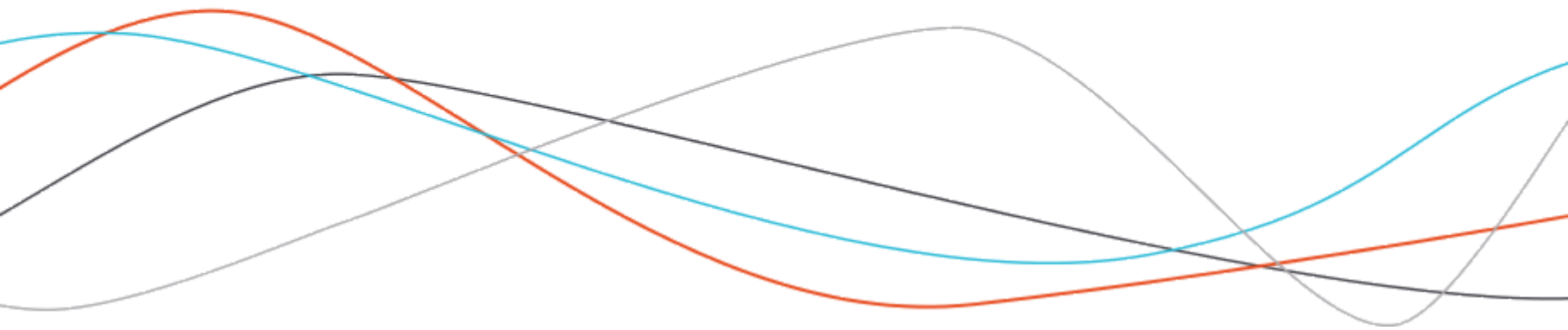
Today's schedule



Schedule

- 9:00 10:30 - Part 00 & 01: Introduction
- 10:30 11:00 - Break ☕ / 🍵
- 11:00 12:30 - Part 02: Developing a golem app
- 12:30 13:30 - Lunch 🍱
- 13:30 15:00 - JavaScript & CSS
- 13:30 15:00 - Break ☕ / 🍵
- 15:30 17:00 - Testing & Sending to prod

Logistics



Logistics

 <https://github.com/ColinFay/golem-joburg>



 @_ColinFay

 @satRday_ZAF

 <https://joburg2020.satrdays.org/code-of-conduct-2020.html>

Let's go!

