Peer Programming Log:

29/10/2019 13:00

Edward, Timothy and Nathan in attendance

13:00 Task 1 Subtask 1: Initialise UI with placeholder text

* Driver – Nathan, Observers – Timothy, Edward
* Through group discussion determined Python would be a sensible language of choice.
* Tkinter identified as suitable library to use for GUI.
* Debug – Initial test window popped up but did not persist, error spotted by Observer Tim and fixed
* Proved challenging to resize window but eventually worked this out through research as a group
* Subtask Complete 13:40

13:40 Task 1 Subtask 2: Initialise racing series database

* Driver – Nathan, Observers – Timothy, Edward
* Group discussion on how best to store series data
* Data stored in Array
* Subtask Complete 13:50
* Committed to GitHub by Nathan

13:50 Task 1 Subtask 3: Adding search and retrieval functions

* Driver – Edward, Observer – Timothy
* Taking input from radio button and displaying output
* Subtask Complete 14:10
* Committed to GitHub by Edward

14:15 Task 1 Subtask 4: Testing

* Driver -- Edward, Observer – Timothy
* Testing input of Radio buttons and outputs
* Comments added to code
* Committed to GitHub by Edward
* Subtask Complete 14:30

14:20 Task 2 Subtask 1: Access calendar and search for date of next race

* Driver – Timothy, Observers – Chloe, Edward
* Proof of concept successfully developed with dummy data
* Need to scrape data to get current dates/event rather than using dummy data
* Need to search for racing event data API