**CODING EXERCISE 4**

You’re a seasoned developer. Todoki, a fictional novel writer, approaches you. He’s written in his notebook the following:

What if I said that randomness, coincidence, chance, karma, miracle—all such notions do not exist? That from the moment a being is born, their future is already carved into stone?

If so, a being’s actions do not truly stem from his own choices, but are manipulated to suit the performance of a “conductor”. In that sense—prayer, perfection and imperfection, reality and dream, hope and despair, righteousness and wickedness, love and hatred and even life and death are but illusionary concepts—equally and utterly devoid of meaning.

The writer wants you to help him write a code that’ll accomplish various things. And so, using Python, he wants you to write a code that:

1. Creates a new file (the extension is up to you) that you’ll name appropriately.
2. Writes the above text into the created file as is.
3. Allows him to choose to display either the first or second paragraph once the file is loaded back into Python.
4. Displays his name with the © copyright symbol along with the year underneath the chosen paragraph.
5. Tells him how to use your code.

**Additional requirements**:

1. In your code, use a combination of class and functions.
2. Your comments should show your steps.
3. Save your source code on Github.
4. Test your code to see if there are any bug(s), log them (if applicable), and then demonstrate how you fixed those issues. Use screenshots to show your code works as requested.