- GitHub Link: https://github.com/saivardhan-dev/Neural-Networks_Assignment-2_700756163.git

- Video Link: https://drive.google.com/file/d/1YDMxMTqvfC8G4M9JCUWLxnb-7wVl6UeN/view?usp=drive_link

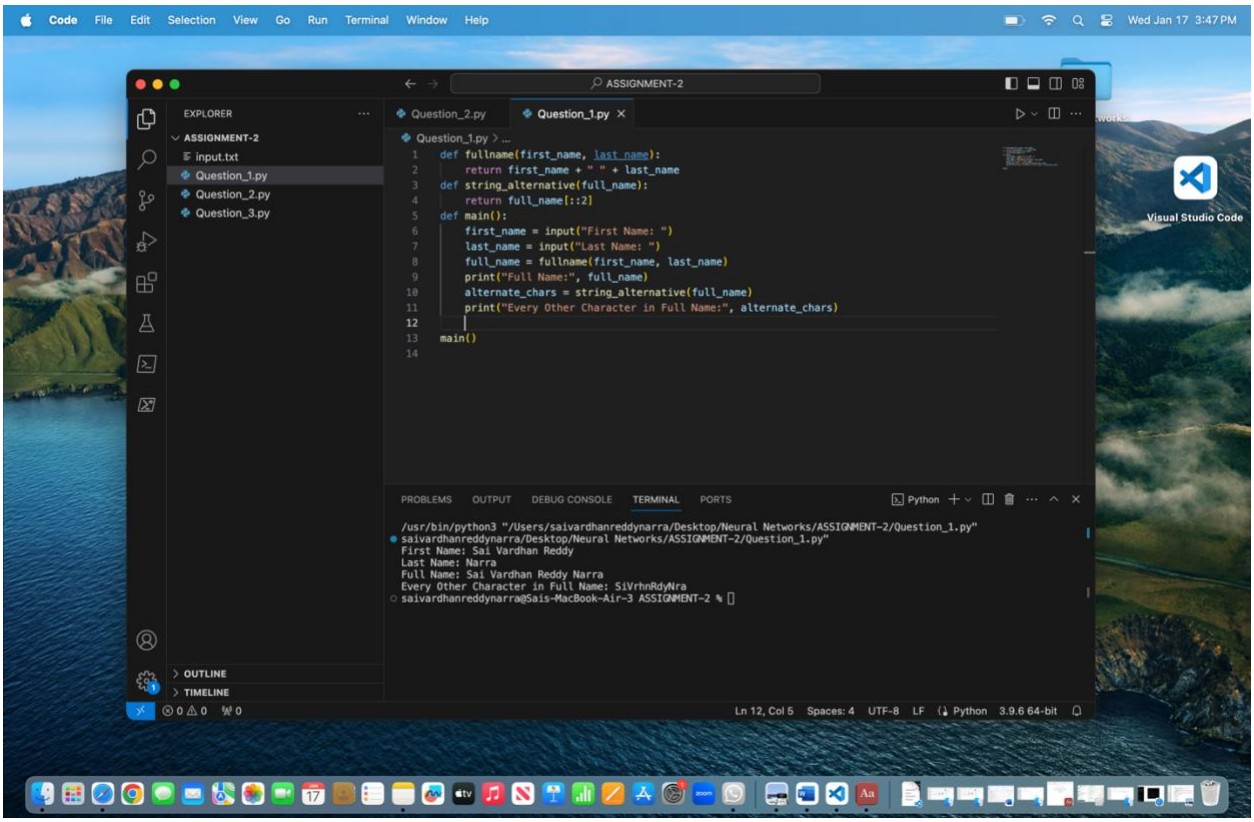
I. Write a program that takes two strings from the user: first_name, last_name. Pass these variables to fullname function that should return the (full name).

- For example:

First_name = “your first name”, last_name = “your last name”
Full_name = “your full name”

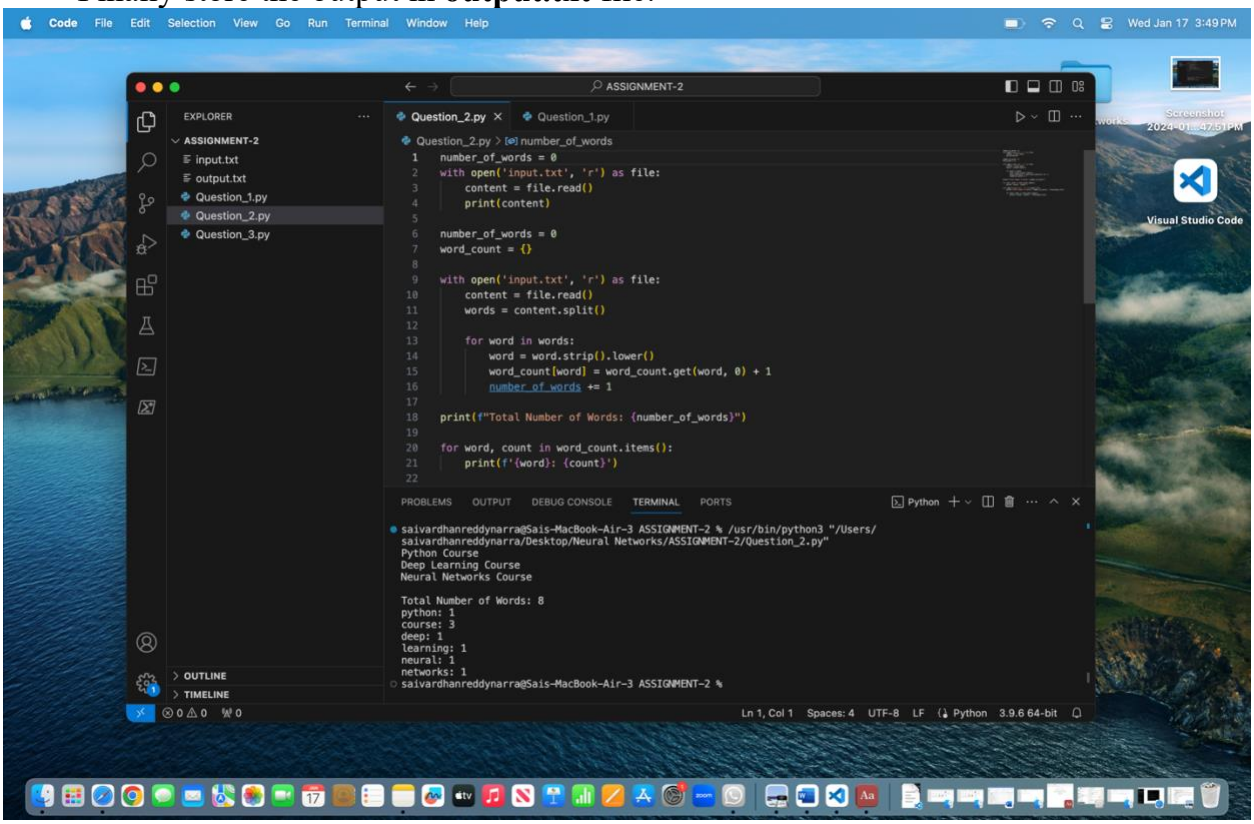
- Write function named “string_alternative” that returns every other char in the full_name string.

Str = “**Goo**d **eve**n**in**g”
Output: Go vnn



II. Write a python program to find the wordcount in a file (input.txt) for each line and then print the output.

- Finally store the output in **output.txt** file.



III. Write a program, which reads heights (inches.) of customers into a list and convert these
heights to centimeters in a separate list using:

- Nested Interactive loop.
- List comprehensions

Neural Networks & Deep Learning
Assignment - 2

Sai Vardhan Narra - 700756163