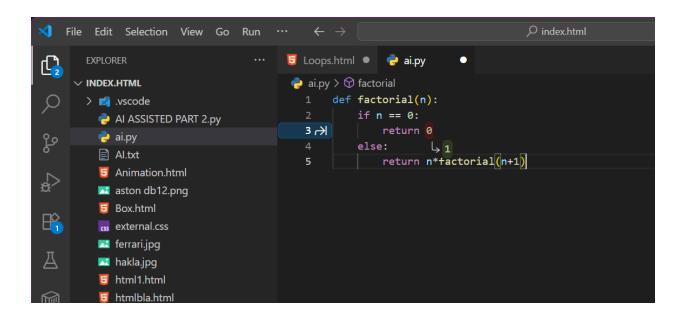
TASK #1

Input(BUGGY CODE):



Prompt given to correct the code:

Output (Corrected Code):

TASK #2

Input (Buggy Code):

Prompt Given:

Output (Corrected Code):

Task #3

Input (Buggy Code):

Prompt Given:

```
The code is not upto the mark can you correct it? Perhaps you could use an open() Block so the file closes automatically preventing resource leakage and runtime warnings.
Ask or edit in context
Accept Close ♥ ▼
f.write("Hello, World!")
```

Output (Corrected Code):

Task #4

Input (Buggy Code):

```
ai.py > ...
1    numbers = [10, 5, 0, 2]
2
3    for n in numbers:
4       result = 100 / n
5       print(result)
6
```

Prompt Given:

Output:

Task #5

Input (Buggy Code):

Prompt given:

The code seems buggy, analyze and correct the constructor and attribute usage, in a way you should identifies mismatched paramater or missing self references and rewrite the class with accurate initiallisation.

Output: