ASSIGNMENT-3

ROLL-NO-2303A51547

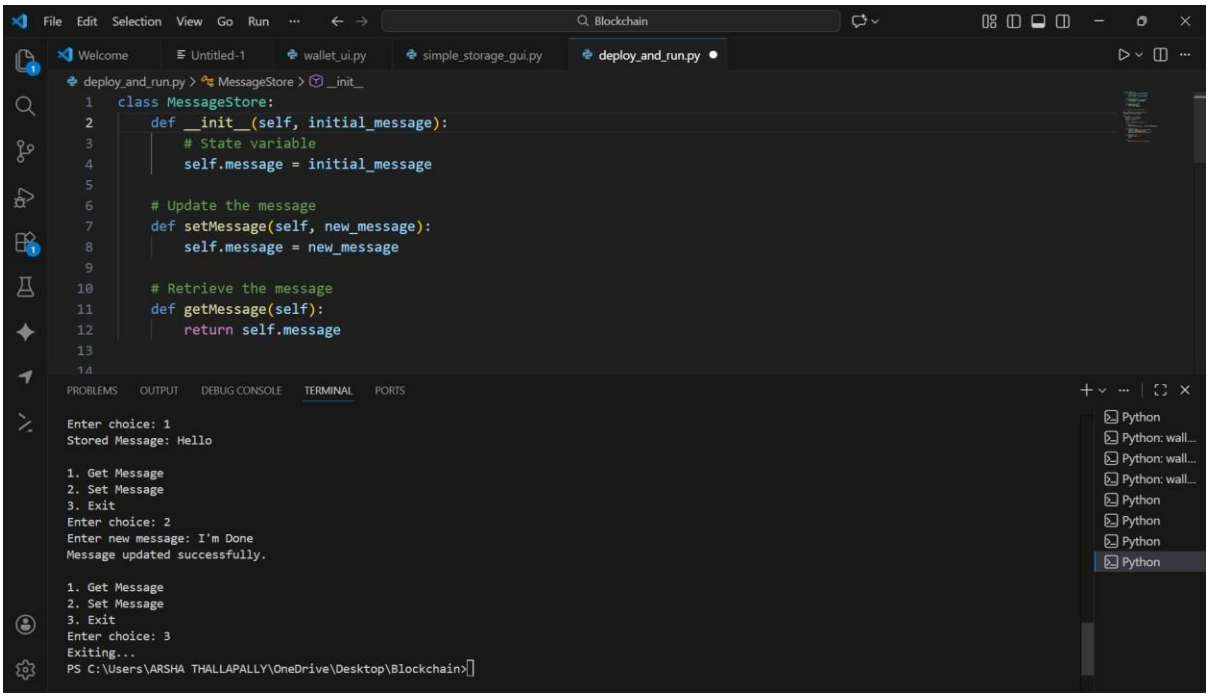
BATCH-25

PROBLEM: Develop a basic Solidity smart contract that allows users to:

- Store a message on the blockchain
- Updatethemessage
- Retrieve the stored message

Thispractical helps understandstatevariables, functions, constructors, and data types in Solidity.

CODE:



Observation: statevariable

=self.message constructor

=init setMessage()

=setMessage() getMessage()

=getMessage()