

Python of Data Science

Assignment No 2

String Indexing

1. Print the First and Last Character of a String.
2. Extract and Print the Second and Second-Last Character.
3. Print Each Character of a String Using a Loop.
4. Reverse a String Using Indexing.
5. Extract a Substring from Index 2 to 5.
6. Check if a Character Exists at a Specific Index.
7. Print a String in Reverse Order Using a Loop.
8. Replace a Character at a Specific Index with a New Character.
9. Extract Only Even-Indexed Characters from a String.
10. Extract Only Odd-Indexed Characters from a String.