By default, Django signals run in the same database transaction as the caller. This means that if a signal handler modifies the database, those changes are part of the same transaction and can be rolled back if the transaction is rolled back.

• Snippet of Code is as Follows;

- 1. Signal Handler: Modifies the username of a User before saving.
- 2. Transaction Management: Creates a User and prints the username, demonstrating the effect of the signal handler within the same transaction.
- 3. Rollback: The transaction is rolled back, so changes made by the signal handler are not committed.