

Training Day 3 Report

Date: 25 June 2025

Overview:

The session covered looping structures in Python, essential for repeating tasks and data processing. Both for and while loops were introduced along with practical examples.

Topics Covered:

1. while loop
2. for loop with range()
3. Loop control statements: break, continue, pass
4. Nested loops

Details:

We implemented loops to build patterns, calculate factorials, and perform cumulative operations. Loop control techniques were also practiced to skip iterations or exit early when needed.