**Homework 05**

Deadline: **June 24**

## Instructions

Your goal in this assignment is to implement LinkedList class invert method. As the name suggests, the invert method should reverse the order of elements in the original list. For example, if the original list is “1, 2, 3”, after calling invert the list should read “3, 2, 1”.

## Submission

Get the initial code from our GitHub repository at <https://github.com/thyagomota/21UCS2050/tree/main/hwk_05_invert> . Finish the single TO-DO in LinkedList and make sure you pass all tests before submitting your code through Blackboard. You just need to submit the LinkedList.java source code.