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- Nth last node in the linked list.

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3

\xc2\xa0 \xc2\xa0 \xc2\xa0 \xc2\xa0 \xc2\xa0 Eg \xe2\x80\x93 2: LinkedList = [1,2,3,4,5], n = 5 O/P:
1

- How have you dived deep into the project you have done?
- Any Questions to the interviewer.

Round 4(Technical + Behavioural Interview \xe2\x80\x93 1 hr):

- Self Intro
- Explanation of all the projects done.
- Questions were based on technology used in project and behavioural questions which includes Leadership Principles.
- Tell me about the time when you to leave the task unfinished
- Tell me about the time when you faced difficulties in the task
- How did you collect the data for your machine learning project?
- Any Questions to the interviewer

Round 5(Final Technical + Behavioural Interview \xe2\x80\x93 1 hr):

- Directly entered into internship experience.
- Most of the questions were from the project done in the internship.
- Tell me about a time where you worked with a customer.
- Tell me about a time where you didn't satisfy the customer requirements.
- Few questions are from accuracy, precision, recall are the major concepts in ML and DL.
- Given a Coding question to solve.
 - Given two Binary Trees, check if one tree is a mirror of another tree or not.

