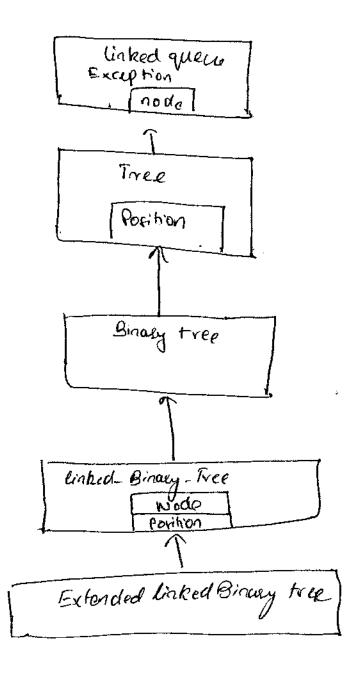
Nirdesh Bhandali

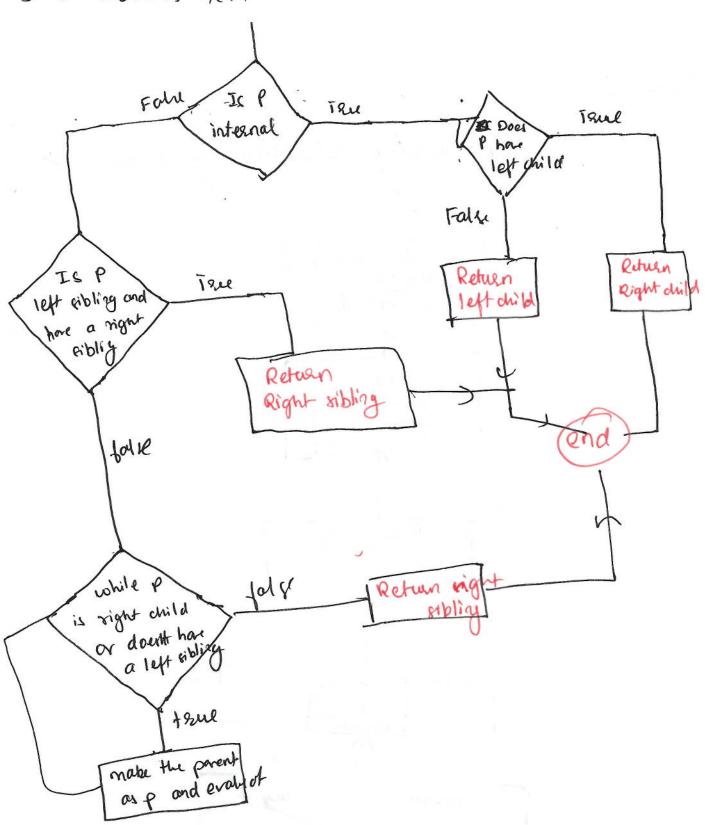
Project 2.

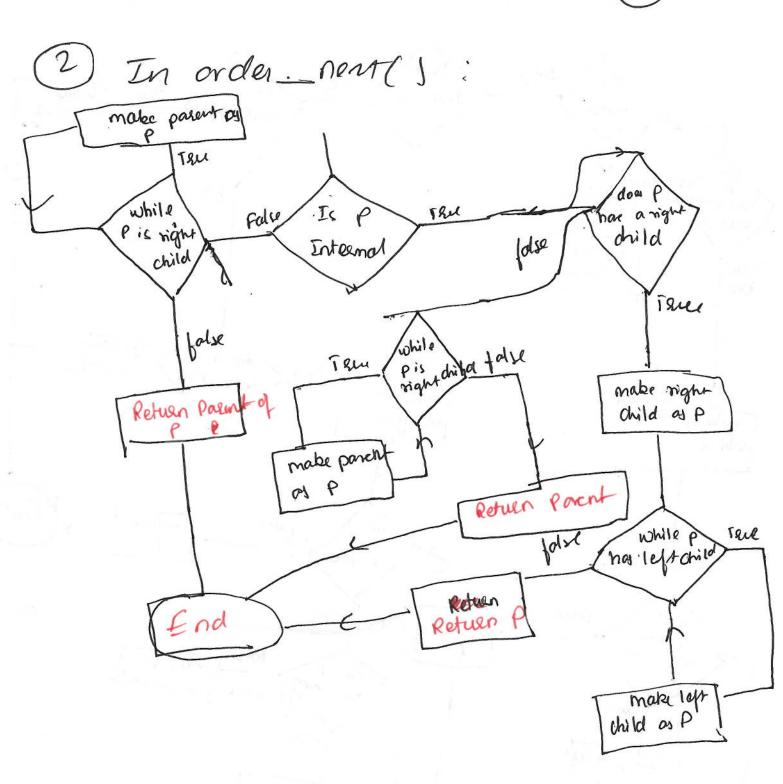
Part 2

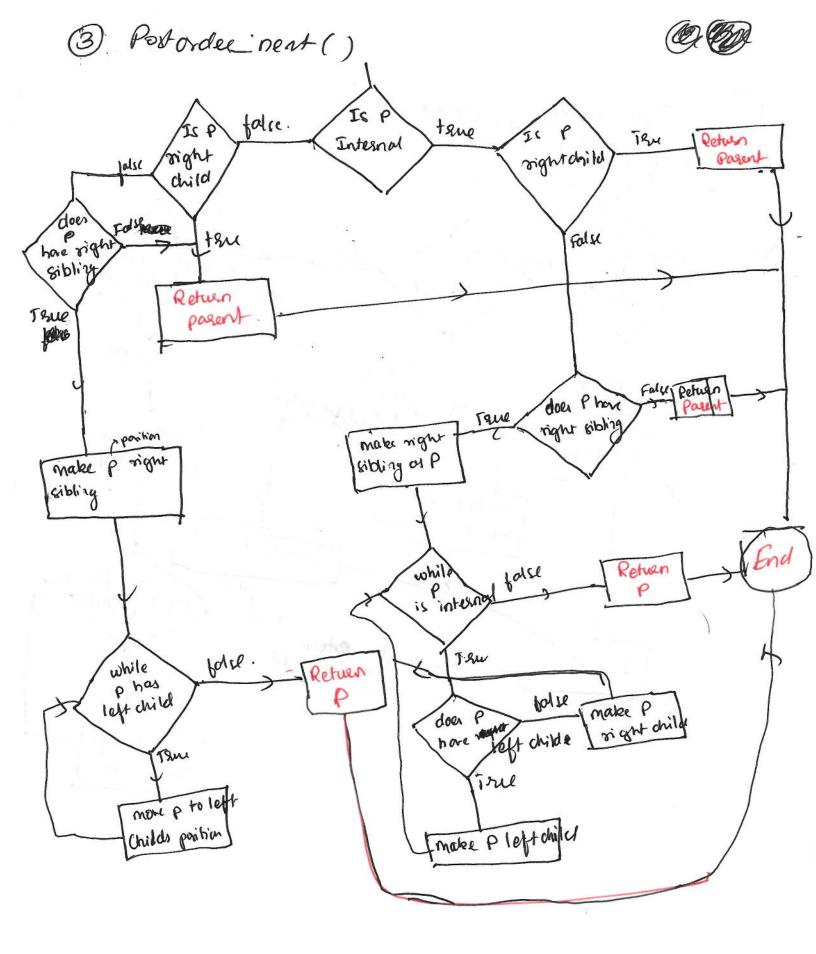
Hieraschy steuchuse of closes usel.



Part (2)
a) Pre-ordes nevt



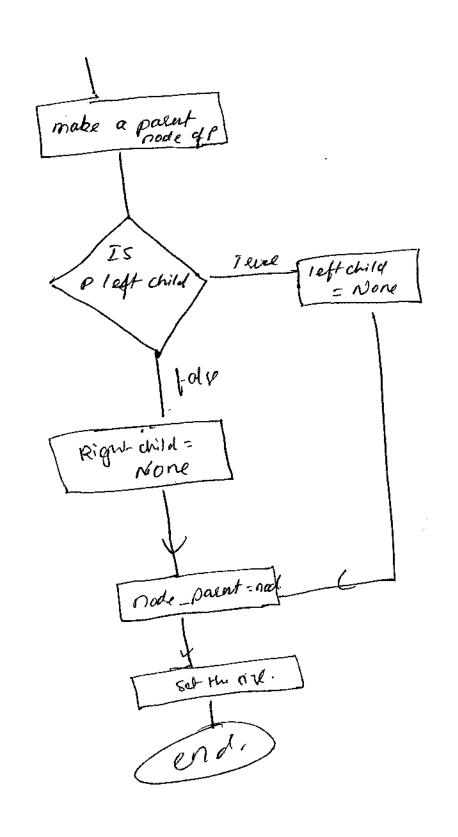




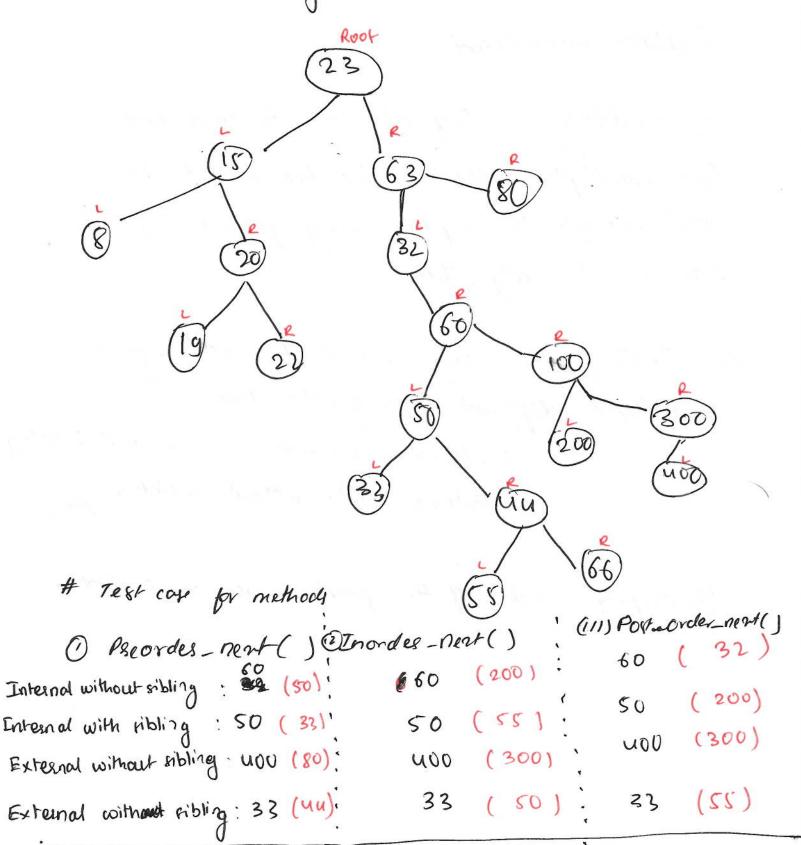


delete_subtree (self, p)









(I) Delete_subtree() = Delete_subtree (82).

9

Past (4)

Problems ancountered:

O Building a logical tree to corek and fext multiple methods. The tree had to be good enough to capture every possible logical flaw in the algorithm

- 1) Tresting the logic behind the code against multiple different types of nodes like:
 - o internal mode with a powent with I sibling
 - · External rode without a sibling, etc .--
 - 3 keeping track of the position you are evaluating.