RIGHT SIDE VIEW - BINARY TREE LEVEL DROER BUTPUT: 1 -0 to node Count-1 IDEA - BES TRAVERSAL When i = = node Count -! Node Court at its nightmest node KEY POINTS: each level in Othat level -) QUEUE IS PROCESSED LEVEL BY LEVEL. - EACH NODE DINCE PROCESSED, PUTS CHILDREN IN/QUEUE q.add (source), nodecont = 3 ALGO: 1 gresult = new LL(); 9 <- new LLC); if root == NULL RET gent 9. add (voot) redeart = 2 while (ig. ise pty())of node Gunt + q. size (); for i = 0 to notecount-1 = radecount work (q. poll () if current left != noll q, add (comet-left) if worest oght: mill q add (vote + right)

Yash Pradhan Study Notes