JOEL NINAN JOHNSON June Page 1BM19C5199 0401 2021 DS LABTEST -2 to find the manimum value in a BST. also Struct node int key;
smuch node * left; struct mode * right; struct rude * rost; struct node * create (int data) struct node & temp; temp = (struct node) malloc (sjeof (struct node));
temp = key = data;
temp = left = temp -> night = MILL; retion temp; insext (struct rude * sort, struct node *temp) Void if (temp > key < root > key) if (rost -> left 1 = NUL) insest (sout -> left, temp); else

NINAN JOHNSON 1BM19 CS199 root - seft = temp; if (temp -> key > rot -> key) if (rook - right 1 = NULL) inseat (root -> right, temp) ; rook > right = temp; display (street node * rost) void it (root 1 = NULL) display (xxxt > right);

display (xxxt > right); 2 & struct node * Mare (struct noole * if (rook = NULL) return NULL; ele if (proot -> right == NUL) return () else return Max (root - right); 3

| | JOEL NINAN JOHNSON Fri nont. classmate 1BM19CS199 Date Page |
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| 04 01 2 | Int main () |
| | chas ch; |
| | struct node ** root = Null; * temp; |
| | do f temp = create (data); |
| | if (root == Null) Noot = temp; |
| | else |
| | printf (" Enter more (Y/N?"); Getchar (); |
| | get char (); geant (270c" Ach); ginhile (ch == 'y') ch == 'Y'); |
| | relusa 0; |
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