



**2023**

**LAPCA SCORE  
REPORT**

PES1UG21C454 - PRIYANSHU AGARWAL 2022 Batch,PES University.c

Plagiarism Percentage: 78.45238095238095

Plagiarised File: PES1UG21CS005 - AADITHYA H RAO 2022 Batch,PES University.c

```
; node* t=head; while(t!=NULL) { c [0m++; t=t->next; } return c; } void printList(node
```

PES1UG21CS004 - A.NITHIN 2022 Batch,PES University.c

Plagiarism Percentage: 82.40552620885819

Plagiarised File: PES1UG21CS005 - AADITHYA H RAO 2022 Batch,PES University.c

```
;30;42mprintList(node *head){ if(head == [0mNULL [6;30;42m){ printf("List empty!\n
```

pes1ug21cs021 - abhi ram.c

Plagiarism Percentage: 81.83015141540487

Plagiarised File: PES1UG21CS006 - Aaditya(1).c

```
free(a); i [0m++; [6;30;42ma = b->next; } } } int countNode
```

PES1UG21CS006 - Aaditya(1).c

Plagiarism Percentage: 87.36486486486487

Plagiarised File: PES1UG21CS006 - Aaditya.c

```
the given list int count=0; node *p=head; if (head=NULL) { [0mreturn 0 [6;30;42m
```

PES1UG21CS006 - Aaditya.c

Plagiarism Percentage: 87.36486486486487

Plagiarised File: PES1UG21CS006 - Aaditya(1).c

```
the given list int count=0; node *p=head; if (head=NULL) { [0mreturn 0 [6;30;42m
```

PES1UG19CS359 - Rachappa Biradar.c

Plagiarism Percentage: 78.45528455284553

Plagiarised File: pes1ug21cs021 - abhi ram.c

```
->next; prev [0m->next = [6;30;42mnex; free(cur); [0mif(nex==NULL) { return
```

\_PES1UG21CS730 - Yashas Shettar.c

Plagiarism Percentage: 51.621621621621614

Plagiarised File: pes1ug21cs021 - abhi ram.c

```
free_cache(cache_t* c) { // TODO // if cache_t structure was added with more da
```

PES1UG20CS041 - Ananth k.c

Plagiarism Percentage: 80.49423393739703

Plagiarised File: pes1ug21cs021 - abhi ram.c

```
void delete(node *head){ // TODO: Delete alternate nodes starting at index 1 no
```

PES1UG21CS007 - AAKASH V 2022 Batch,PES University.c

Plagiarism Percentage: 87.57508694277585

Plagiarised File: PES1UG21CS007 - AAKASH V 2022 Batch,PES University(1).c

```
} } int countNodes(node *head){ // TODO: Count the number of nodes in the g
```

PES1UG21CS007 - AAKASH V 2022 Batch,PES University(1).c

Plagiarism Percentage: 87.57508694277585

Plagiarised File: PES1UG21CS007 - AAKASH V 2022 Batch,PES University.c

```
} } int countNodes(node *head){ // TODO: Count the number of nodes in the g
```

PES1UG21CS005 - AADITHYA H RAO 2022 Batch,PES University.c

Plagiarism Percentage: 81.69741697416974

Plagiarised File: PES1UG21C454 - PRIYANSHU AGARWAL 2022 Batch,PES University

```
p = head; while(temp!=NULL) { temp = temp-> [0mnext; count++; }
```

PES1ug21cs136 - Bharath Raja.c

Plagiarism Percentage: 79.13693510023785

Plagiarised File: PES1UG21CS006 - Aaditya(1).c

```
>next; } prev->next = NULL; free(curr); curr = NULL [6;30;42m; } int countNode
```