Hackos: 242

Profile
Dark Mode BETA
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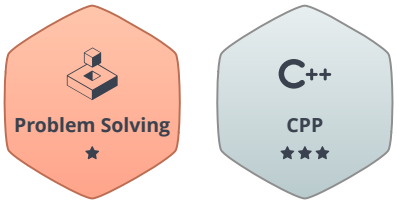
22120437_ LDHVu

@h22120437

My Badges



Personal Information

Add your email

+84-0826201679

Vietnam

My Certifications

You have not earned any certificates yet. Get Certified

My Resume

+ Add Resume

Add your resume here

Work Experience

+ Add Work Experience

Add your work experience. Don't forget to add those internships as well.

Education

+ Add Education

We believe in skills over pedigree; but go ahead add your education for the recruiters who don't.

EEO settings

Privacy - Terms

Links

+ Add Links

Github
https://github.com/AlasKlame

My Skills

+ Add Skills

Add all the relevant skills that speak on your behalf

Problem Solving

15 more points to ge

Rank: 1836503 | Poin

There are no matching challenges.

STATUS

- [x] Solved
- [ ] Unsolve

SKILLS

- [ ] Problem
- [ ] Problem
- [ ] Problem

DIFFICULTY

- [ ] Easy
- [ ] Medium
- [ ] Hard

SUBDOMAINS

- [ ] Warmup
- [ ] Implementation
- [ ] Strings

- [ ] Sorting
- [ ] Search
- [ ] Graph Theory
- [ ] Greedy
- [ ] Dynamic Programming
- [ ] Constructive Algorithms
- [ ] Bit Manipulation
- [ ] Recursion
- [ ] Game Theory
- [ ] NP Complete
- [ ] Debugging

Problem Solving

15 more points to ge

Rank: 1836503 | Poin

Arrays - DS

Easy, Problem Solving (Basic), Max Score: 10, Success Rate: 93.18%

Solved

Print the Elements of a Linked List

Easy, Problem Solving (Basic), Max Score: 5, Success Rate: 97.16%

Solved

Insert a Node at the Tail of a Linked List

Easy, Problem Solving (Intermediate), Max Score: 5, Success Rate: 95.27%

Solved

Insert a node at the head of a linked list

Easy, Problem Solving (Basic), Max Score: 5, Success Rate: 98.32%

Solved

STATUS

Solved

Unsolve

SKILLS

Problem

Problem

Problem

DIFFICULTY

Easy

Medium

Hard

SUBDOMAINS

Arrays

Linked Lists

Trees

Insert a node at a specific position in a linked list

Easy, Problem Solving (Intermediate), Max Score: 5, Success Rate: 96.97%

Solved

Delete a Node

Easy, Problem Solving (Basic), Max Score: 5, Success Rate: 95.22%

Solved

Print in Reverse

Easy, Problem Solving (Basic), Max Score: 5, Success Rate: 97.95%

Solved

Reverse a linked list

Easy, Problem Solving (Intermediate), Max Score: 5, Success Rate: 97.84%

Solved

Compare two linked lists

Easy, Problem Solving (Basic), Max Score: 5, Success Rate: 98.09%

Solved

Merge two sorted linked lists

Easy, Problem Solving (Intermediate), Max Score: 5, Success Rate: 94.14%

Solved

- [ ] Balanced Trees
- [ ] Stacks
- [ ] Queues
- [ ] Heap
- [ ] Disjoint Set
- [ ] Multiple Choice
- [ ] Trie
- [ ] Advanced