Round 1 : HR Screening
Round 2 : Typing Test
Round 3 : Technical Round
Round 4 : Review and Feedback
Select Rounds
Screening
Video Intro
Coding
Assignment
HR Review
Custom
Add Rounds
Manage Interviews
Search by name, company....
Status
Company Name
+ Create
Interview Name
Job Title | Company Name | In Progress
Created 2 days ago
Number Of Candidates : 200
Round 2
John Doe
johndoe@gmail.com | 91+ 90XXXXXXXX
Applied 2 days ago
My name is John i have 3 years of experience as a full stack developer. i have created 6+ projects till now.
John Doe
johndoe@gmail.com | +91 90XXXXXXXX | Applied 2 days ago
Rounds
Candidates
1 2 3
Back
Create Interviews
Save as Draft
Save
Title *
e.g. Interview For Posting 1
Slug *
e.g. Interview For Posting 1
Status *
e.g. Interview For Posting 1
Connect With Job Posting *
e.g. Interview For Posting 1
Participants List *
Add
Participant Name
participant@gmail.com
Candidate
Interviewer
Interview Rounds List *
Add
Round 1 : HR Screening
05/08/2026 2:00 PM - 05/08/2026 5:00 PM
Round 2 : Technical Round
05/08/2026 2:00 PM - 05/08/2026 5:00 PM
Round 3 : Project Round
05/08/2026 2:00 PM - 05/08/2026 5:00 PM
Need Google Meet ?
Round 1: HR Screening
Form 1 Title
Questions: 20
Created 2 days ago
Need Google Meet ?
Round 2: Technical Round
Title *
e.g. Add Two Numbers
Description *
e.g. You are given two non-empty linked lists representing two non-negative integers. The digits are stored in reverse order, and each of their nodes contains a single digit. Add the two numbers and return the sum as a linked list.
You may assume the two numbers do not contain any leading zero, except the number 0 itself.
Example *
Add
Input: l1 = [2,4,3], l2 = [5,6,4]
Output: [7,0,8]
Explanation: 342 + 465 = 807
Notes *
e.g. You are given two non-empty linked lists representing two non-negative integers. The digits are stored in reverse order, and each of their nodes contains a single digit. Add the two numbers and return the sum as a linked list.
You may assume the two numbers do not contain any leading zero, except the number 0 itself.
Visible Test Cases *
Add
Input: l1 = [2,4,3], l2 = [5,6,4]
Output: [7,0,8]
Explanation: 342 + 465 = 807
Hidden Tests Cases *
Add
Input: l1 = [2,4,3], l2 = [5,6,4]
Output: [7,0,8]
Explanation: 342 + 465 = 807
Default Code *
e.g.
# Definition for singly-linked list.
# class ListNode(object):
#   def __init__(self, val=0, next=None):
#   self.val = val
#   self.next = next
class Solution(object):
    def addTwoNumbers(self, l1, l2):
        """
        :type l1: Optional[ListNode]
        :type l2: Optional[ListNode]
        :rtype: Optional[ListNode]
        """
Languages *
Python
Python
Python
Python
Need Google Meet ?
Round 3: Project Round
Upload requirement document
View Current Upload
Allow Project Upload
Allow Github URL
Allow Vercel
Allow Netlify
Allow Other Url
Need Google Meet ?
Create New Form
Select Form