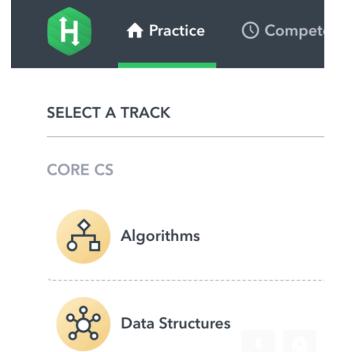
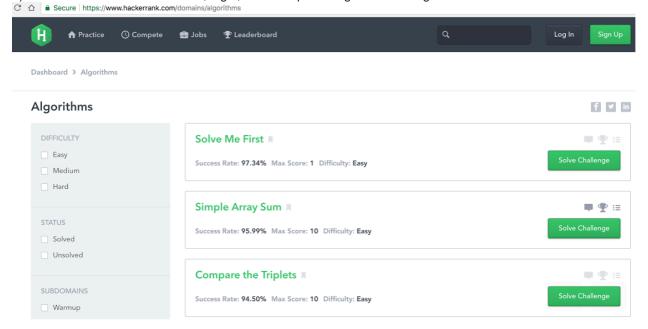
HackerRank is used by employers to give programming challenges to solve to qualify for a job/internship. For example the employer may suggest to focus on Algorithms and Data Structures.

In that case, check out HackerRank's dashboard (under the "Practice" tab):



https://www.hackerrank.com/dashboard

1) Make an account at hackerrank, login, and start practicing their challenges:



2) Write your code (code can be written in different languages): v | 00 | ₩ Current Buffer (saved locally, editable) 🦞 🕙 С 1 #include <math.h> 2 #include <stdio.h> 3 #include <string.h> 4 #include <stdlib.h> 5 #include <assert.h> 6 #include <limits.h> 7 #include <stdbool.h> 9 int simpleArraySum(int n, int ar_size, int* ar) 10 - { 11 // Complete this function 12 int sum = 0; 13 for (int i = 0; i < ar_size; i++|) 14 🔻 sum += ar[i]; 15 return sum; 16 } 18 vint main() { 19 int n: scanf("%i", &n); 20 int *ar = malloc(sizeof(int) * n); 21 for(int ar_i = 0; ar_i < n; ar_i++){
scanf("%i",&ar[ar_i]); 22 ₩ 23 ▼ 24 int result = simpleArraySum(n, n, ar); 26 printf("%d\n", result); return 0; 28 } 29 Line: 13 Col: 37 Run Code 3) Check how your code ran (press "Run Code"). 4) If "your output" matches the "expected output", then "Submit Code" Testcase 0 🗸 Congratulations, you passed the sample test case. Click the Submit Code button to run your code against all the test cases. Input (stdin) 6 1 2 3 4 10 11 Your Output (stdout) 31 **Expected Output**