Meanest greater to left. (NG2)

Broblem Stuterat!

Given an array of integers, find the closest (not

Considering distace but value) greater ou

Left of every element. If an element

has no greater on the dept bide print

- 1:

In this we well cheek on heft Mide

(19909 02 1

Example: . Tus time check on hoff 9 rr []: 1 3 2 4

i i i i -1 -1 3 -1

-1 -1 3 -1 hand side (U = (10) h + >) n Brute force for (int it-0; ix n; ita) Str(int 1=i-1; 1>20; 17-1 depende i 2000 (1000) 1 2000 (1000) Stuel < will be used hero arr[]: [1]3 2 4 is it is a the second of the second -1 -1 3 -1 veetro (V) changes: - 1) traverse from Left to gish 2) No genere gegnised · charge in for loop

· No meed to genere veeter,

Code-[old more] Steek Ciups: vector (int) v); fer fint 20; i/8 bro; i+1) osent of inte Tt (8.857el) 220) V. preh-back (-1); else A (S. Size C) > 0 R& S. top > Grr [i]) [V. Pushtback (S. Hote ()) eise 77 (5.85 rel) > 0 xx 8.40pl) < 2 aroli]) While (S. Noize C) > 0 & & S. top () <= arr [i]) 7 (s. muc) = 20) 1902 land else V. Push-loace (H) Logo v. push-banco-1071) S. push (grr[i]) Mary orange of the or its