	B
Next Smaller floor	
next Smaller Element (NSE)	Code
	code
The state of the s	deb next small it
The plane	de & next Amalle Lement (arr):
reght side in the array	n = len(arr)
for elements for within no	result = C-13+0
smaller element earners con	Atack = []
the right side ) then would	407 & 90 range (n-1,-1,-1):
- et NSE ON -1	wolfle stack and stack (-1) : -
	arr(8):
grout: C. C.	Hock onco
9nput: [4,8,5,2,25]	stack, pop()
mym, [2,5,2,-1,-1]	98 stack 3
understandens	result (9) = 14ack [-1)
the problem	L' J = X4alk [-1)
use have an array & for	Atack. append (arries)
couch etimens on the amount	sepan samp
eve need to find the NSE	and the same statement of the
Lighot Of NCE 20	OSEN # PROURING.
what 9h NSE ??	our stine
The NSG for an element x 9n	
the correy a the first element	many agreement department (miss)
Structer trust & app	Execution with stack
- cars to Its right in the array.	() n = xen(arr) = 5
	xu1,4 = [-1,-1,-1,-1,-1)
If no such element easily, we	- chan Amon method
return '-1?	DIF an element does not have a
	smaller element to 9th 19th 9th -
	NSE Should be -1
	- Atom tenter training someras (
	Conces copia agm
	ten new or to some way of the

Mack = [] of the spreads printed on the 9 Afrally stack & empty sedua chash sque because to Avord undecessary Exis and a horonsia provide any Compassenore. Atack helping now at even brow w +A som store only relevant clem [8: 2:3:52] to thud, 5, -ente. 36 retack or not empty?! In that president on the worstle stack and stack[-17>= autos. the some values, we would house to clear of top, which Stack. pop() adds extra complexity Remove wells elementa from Stock in 1+ BARD Might for 9 90 range (1-1,-1,-1): travered town sign to 41? Stack(-1) - + +APA Checks the top element of the atack. we need to find the NSE on Atack[-1) >= arr(9) - 9 48 the preson to bostene types at p north noong up bromus got all clements we keep only the weful ones on the stack now to, como ut laups no CONTRACTOR OF FRANCE - not be the use for autil . 4,0 use process elements from or any tutur elemen so we right to left so that the remove (pop) 3). ever keep remoting clement stack arman contains elemen - th to the sight of cut[i] untel Stack becomes empty - no sm Before adding anoth to the brust evenues our Had , we remove elemente Stack top PN Smoller that greated then or equal to 94 ALL OF Browns with a CEDLLD because they well have to NSE we full po NSE mount ou ge marquet today reft to kadua;

DOM5

use would need to scan all

Example: [4,8,5,2,25]	C F
travernal affrection; Right	to left the state of the
	- 13-8-11-1 1 HELLE
Step 1 arr(9) Stack Before	ACTION token stack NSE
9 9	After 8
1 25 []	NO NSE PURPOS [25] -1
	The Control of the
5 5 [525]	5592-3606 [5] =1
pro fyra p & base	push 2
ELM D 10A	The Can Can Lateria .
	227-2 use dois (512) 5
	y 5, 6mp 2
	an arm dropes provide
1 4 (8) (E2-5) 8	8>2 -> WZE LOS BU [52238] &
	5 puih 8
the strain want sure - and	
(5 (4) (ED, 5,8)	1(8 -) 6068 1 [50A] 5
	425 7 POP S,
lasur allestromes of	use for 17 drs
The second course of a	put 4
ag stack : shall start the	a programme was not
N LOS 11 (1 stacks 120) 11 Cod N	se of the top of the word
Stack, append (an (3)) # push &	the consent element auto the stock
result = [-12-12-12-12-1]	
Stack = ED	200 84 75 VO 606 34
	Hay on now empty
1) sam (1) = vtock(-1)	I stoms (69theres 02
9=4 Stack is empty to expelle	puh 2 on to whole
te , push 25 on to Ntock	Mack (2)
Jan = [-1,-1,-1,-1)	78C9 E-17-17-17-17
Ntack: (25)	French Mark . Bro Massey &
2) 3=3 arr(3)=2	a way the way of
scrut [3] = stack[-1)	

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wiffle cord of 25

9=2 4torce = [2,5) rescue [-1, -1,2, -1,-1) 9=1 Atoux [2,5,8) SCA = [-1,5,2,-1,-1 4tad [2,4) see = [2,5,2,-1,-1]