Sunday, August 20, 2023 12:37 PM

This course covers object-oriented programming techniques to design and develop large-scaled software solutions. Topics include design patterns, UML modeling, unit testing, encapsulation, polymorphism, persistence, and inheritance. Extensive programming is required.

int[] c=new int[100] int x=50; \$ 50

Class Rules

NO global variables NO sheaks out of a loop

Name on top + assignment name

White ((N<111 N>10) 33 N!=-1)

TISF

Class assignments vill assume contect Imput type

Non exhaustive sequential search Partern

Found = false;

While (I < stuff.length && !found) { If (stuff.charAt(i) == 'p') {

In a styling of text.

| = | + 1:

Flanded for most for 1 Deline

}	are	i found	Out Put
Exhaustive sequental seatch pattern	,	2 false	The lefter p was not found
Ctr = 0;			
For (int I = 0; I < stuff.length(); ++i) {	<i>†</i>		
searches entite string.			
System.out.println(ctr);			
Container 150 i			
7 7 7			
The state of the s			
p-conwiner			