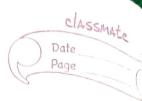
Vallisha.m, 18m19CS177 Classmate Brogeram - 6 Parkage CIE; public class Student ? polivale strang name, using podvate out semi public Student (Steving name, Steveng uen, out sem) thes. name = name; this. um = usn; this. Sem = Sem; public Student ()} name = un = nulla Sem = 03 @ Previde public strong tostrung () of return string, format ("Name " "+ name +"InUSN: 91+went"In Somester +: 4 + Sem + "\n");



parkage CIE;

public class Internals of

poivate int markel?;

public Internals (int aser[]) {

marks = new int[5];

for (out : 0 inc 5 int)

marke [] = markeli];

public ? ut get Mark (? nt ?) {

return marks [i];

Parkage SEE;

Emport Ste Students myport (IE. shubonts

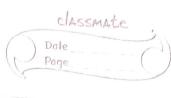
public class External extends Shubents,

private int marks [];

public External (Int arr [])

(13 rue) = 13 com = 8 com (14 i° ; 20; ° < 5; ° + +)

public Est getMoerk (int i) f return mærfes [i];



import jarea. Wil. Scanner; impost CIE. *; import SEE. *; public closs main } public static void main (string args[]) Scanner in = new Scanner (System. in); gut sem, n, 1, 1, 1, 3 Strang hame, usn; System out paint ("Enter number of Students : "); n= ?m. next Int(); El[m] this own = [][] expoon this int and = [Jeon ? 15]; Student shu []: neve Student [n]; Internals ? ternal[] = new Internals[n]; External ext[] - here External[n]; force =0; (<n; (++)5 +(1+1)+" trabant "---- Student "+(1+1)+ System. Out point ("Enter name: ");

name = ?n. next (); Systemooutopaint ("Enter USN: ");

Usn = in next ();

harre in rent of

Rystem. Out. point ("Enter semester: "); Sem = in. nextInt(); She [i] = new Student (name, uen, 3em); (g=0; j<5; j++); System out point ("Ente CIE marks in lourse "+ (j+1)+": "); is structure of the contract [("m/m) mbenney . tu O. metzy2 Eleval [i] = new Taternals (aver); for (j=0; j<5; j++){ System. Out. pount ("Enter SEE marks in course "+(3+1)+": ")3 aron[j] = in nextInt(); ext[i] = new External (aser); in . ulose () 3 for (1:0; icn; +t). (3=0; j<5; j++) morpes [i][i] = "internal get Mark (i) + ((extli].getmark(3)) (a); System outo pountin (" - -DETATLS ---- m/m"); (100; cn; 1++) { System out poundln ("---- Student "+(1+1)+"---- \n'n"); System. Out-pountly (stu [:] to Stoling

\$(+1:2-1:0-1) replant of the construct of the construction of the cons

FOLDER STRUCTURE;

panog 6

Student. jana

Tulernale. jana

SEE

External. jana

main-jarea