Karthile Depak	
NAP for the given scenario LBM19CS 200	22-484
V	
A university wants to crutomate their admission phocess Student are admitted based on the marks scored	na-record
Student are admitted based on the marks scored	- NO. OF THE S
in a qualitying exam	MARKET COM
a chidnest in identified by student I amp and monter	(Marie San Paris
A student is identified by student it age and manks in quantifying exam. Data are valid. if	Name and Address of
my qualifying cam. Date was value, q	moderno
Ago in appealab than 20	D-Taleberrie
Age is greater than 20 Mark in between 0 and 100	
THATIC II SOME OF THE STATE OF	
A chidenal qualifies for admission it	Anger a conce
A student qualifies for admission of Algo and marks is 65 ar more	
# define size 100	
Struct Student	
int id:	
int age;	
int age; int manks;	
7	
2;	Tonas e
unid accept in but (Struct student SI);	Production of the Park
void accept_input (Struct student SI);	

```
Phintf ("Inter the marks");
scanf ("Y.d", &s1, marks);
  Void display ( struct student SI)
    printf C" Student details one: In");

printf C" ID is /! d/t", SI. Id );

printf (" Pre - Y.d It", SI. age );

printf (" Marks - Y.d It", SI. manles);
  Int mank main ()
 Struct student S[size];
printf (" Please enter no of students ")

scanf (" ". d!", &n);

for (i=0; i<n; 1++)
 cuccept_input (s[i]);

Fon (i=0; i < n; i+t)
       display (s[i]); My My otal
```

ton (i=0; icn; i++) if ([s[i]. age > 70) &k (O < si[i] marks <= 100)) Printf (" Data is valid In"); y(sti). manks >= 65)
printf ('Student qualifies for admission"); Printf("Data Invalid"); noturn 0;