

```
#include <stdio.h>
```

```
#include <conio.h>
```

```
void main()
```

```
{
```

```
struct student {
```

```
{
```

```
int stuId;
```

```
int stumarks;
```

```
int age;
```

```
} s1;
```

```
printf("Enter the details of studentemployee \n");
```

```
scanf("%d %d %d", &s1.stuId,  
      &s1.stumarks, &s1.age);
```

```
printf("student Id : %d \n
```

```
student marks : %d \n
```

```
student age : %d \n,"
```

```
s1.stuId, s1.stumarks,
```

```
s1.age);
```

```
if while (s1.stumarks > 0 && s1.stumarks <= 100)
```

```
{
```

```
if (s1.age > 20 && s1.marksstumarks >= 65)
```

```
{ printf("student is valid");  
  break;
```

```
}  
else  
{printf("Not valid"); break;}  
}  
getch();  
}
```