ELIGIBLE FOR SCHOLORSHIP

PROJECT DONE BY:

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UNDER THE GUIDANCE OF

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```
#include <stdio.h>
struct Student
 char Student_Name[50];
 float First_Year_Marks;
 float Second_Year_Marks;
};
void PassBy_Value(struct Student Students);
int main()
 struct Student Student1;
 printf("\nPlease Enter the Student Name \n");
 scanf("%s",&Student1.Student_Name);
 printf("\nPlease Enter Student Inter First Year Marks \n");
 scanf("%f",&Student1.First_Year_Marks);
 printf("\nPlease Enter Student Inter Second Year Marks \n");
 scanf("%f",&Student1.Second_Year_Marks);
 PassBy_Value(Student1);
 return 0;
```

```
void PassBy_Value(struct Student Students)
{
  float Sum, Average;

Sum = Students.First_Year_Marks + Students.Second_Year_Marks;
Average = Sum/2;

if(Average > 900)
  {
    printf("\n %s is Eligible for Scholorship",Students.Student_Name);
  }
  else
  {
    printf("\n %s is Not Eligible for Scholorship",Students.Student_Name);
}
```





