

Program 13 : PART-B

Implement structures to read, write and compute average- marks and the students scoring above and below the average marks for a class of N students..

Source Code

```
#include<stdio.h>
struct stud
{
    int rollno, s1, s2, tot ;
    char name[10] ;
    float avg ;
} s[10] ;

float compute( struct stud S[], int n )
{
    int i;
    float sum=0 ;
    for ( i = 0 ; i < n ; i++ )
    {
        sum = sum + S[i].avg ;
    }
    return (sum/n);
}

void display( struct stud s )
{
    printf("%d \t %s \t\t %d \t %d \t %d \t %.2f \n", s.rollno,s.name,s.s1,s.s2,s.tot,s.avg);
}

int main()
{
    int i, n ;
    float mean;
    printf("Enter the number of students : ") ;
    scanf("%d", &n) ;
    for(i = 0 ; i < n ; i++)
    {
        printf("\nEnter the roll number : ") ;
        scanf("%d", &s[i].rollno) ;
        printf("\nEnter the name : ") ;
        scanf("%s", s[i].name) ;
        printf("\nEnter the marks in 2 subjects : ") ;
        scanf("%d %d", &s[i].s1, &s[i].s2) ;
        s[i].tot = s[i].s1 + s[i].s2 ;
        s[i].avg = s[i].tot / 2.0 ;
    }
    mean = compute( s,n);
    printf("\nBelow Average Students\n");
    printf("\nRoll No. Name \t\tSub1\t Sub2\t Total\t Average\n\n");
    for(i = 0 ; i < n ; i++)
    {
        if( s[i].avg < mean )
            display(s[i]);
    }

    printf("\nAbove Average Students\n");
    printf("\nRoll No. Name \t\tSub1\t Sub2\t Total\t Average\n\n");
    for(i = 0 ; i < n ; i++)
    {
        if( s[i].avg >= mean )
            display(s[i]);
    }
    return(0) ;
}
```

Output :

Data Structures Using C Programming Lab Manual

Judy Scholl



Data Structures Using C Programming Lab Manual:

C & Data Structures: With Lab Manual, 2/e V.V. Muniswamy, 2009-10-17 This book is designed for the way we learn This text is intended for one year or two semester course in C Programming and Data Structures This is a very useful guide for undergraduate and graduate engineering students Its clear analytic explanations in simple language also make it suitable for study by polytechnic students Beginners and professionals alike will benefit from the numerous examples and extensive exercises developed to guide readers through each concept Step by step program code clarifies the concept usage and syntax of C language constructs and the underlying logic of their applications Data structures are treated with algorithms trace of the procedures and then programs All data structures are illustrated with simple examples and diagrams The concept of learning by example has been emphasized throughout the book Every important feature of the language is illustrated in depth by a complete programming example Wherever necessary pictorial descriptions of concepts are included to facilitate better understanding The common C programs for the C Data Structures Laboratory practice appended at the end of the book is a new feature of this edition Exercises are included at the end of each chapter The exercises are divided in three parts i multiple choice questions which test the understanding of the fundamentals and are also useful for taking competitive tests ii questions and answers to help the undergraduate students and iii review questions and problems to enhance the comprehension of the subject Questions from GATE in Computer Science and Engineering are included to support the students who will be taking GATE examination Data Structures and Abstraction Using C Geoff Whale, 1995-01-01

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