

# PROJECT-11

//program to read roll no,name,gender and height of a person

//program name: 011\_As.c

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

```
main()
```

```
{
```

```
    int roll_no;
```

```
    float height;
```

```
    char gender,name[20];
```

```
    printf("Enter roll no....:");
```

```
    scanf("%d",&roll_no);
```

```
    printf("Enter height....:");
```

```
    scanf("%f",&height);
```

```
    printf("Enter The Name....:");
```

```
    scanf("%f",&name);
```

```
    fflush(stdin);
```

```
    printf("Enter gender....:");
```

```
    scanf("%c",&gender);
```

```
    printf("Roll no Occupies %d bytes of space",sizeof(roll_no));
```

```
    printf("\nheight Occupies %d bytes of space",sizeof(height));
```

```
    printf("\nName Occupies %d bytes of space",sizeof(name));
```

```
    printf("\ngender Occupies %d bytes of space",sizeof(gender));
```

```
    return 0;
```

```
}
```

```
Enter roll no...:09
Enter height...:5.11
Enter The Name...:Satya Kumar Sai
Enter gender...:M
Roll no Occupies 4 bytes of space
height Occupies 4 bytes of space
Name Occupies 20 bytes of space
gender Occupies 1 bytes of space
Process returned 0 (0x0)   execution time : 52.652 s
Press any key to continue.
```

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