PRACTICE WORK 14

Write a program to generate first n number of Fibonacci series

HIREN LALANI

## PRACTICAL NO.14

Write a program to generate first n number of Fibonacci series #include<stdio.h>

```
int main()
{
int n1=0,n2=1,n3,i,number;
printf("Enter the number of elements:");
  scanf("%d",&number);
printf("\n%d %d",n1,n2);//printing 0 and 1
for(i=2;i<number;++i)//loop starts from 2 because 0 and 1 are already printed
{
   n3=n1+n2;
 printf(" %d",n3);
 n1=n2;
 n2=n3;
}
 return 0;
}
```

PRACTICAL NUMBER 14 Fibonacci\_series.c



Words can break someone into a million pieces, but they can also put them back together. I hope you use yours for good, because the only words you'll regret more than the ones left unsaid are the ones you use to intentionally hurt someone.