



```
C.C
          X e any.py
                            chat query.py
C C.C > (2) main()
       #include <stdio.h>
      int main()
           int ram_age, shyam_age, ajay_age;
           printf("Enter age of Ram: ");
           scanf("%d", &ram_age);
           printf("Enter age of Shyam: ");
           scanf("%d", &shyam_age);
           printf("Enter age of Ajav: ");
           scanf("%d", &ajay_age);
           if (ram_age < shyam_age && ram_age < ajay_age)</pre>
           1
               printf("Ram is the youngest.");
           else if (shyam_age < ram_age && shyam_age < ajay_age)</pre>
               printf("Shyam is the youngest.");
           else if (ajay_age < shyam_age && ajay_age < ram_age)</pre>
               printf("Ajay is the youngest.");
           else
           1
               printf("All are of equal age.");
           }
           return (0);
```

File Edit Selection View Go Run Terminal Help





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D:\Study\Coding and all>cd "d:\Study\Coding and a ll\" && g++ C.C -o C && "d:\Study\Coding and all\"C

Enter age of Ram: 30 Enter age of Shyam: 32 Enter age of Ajay: 31

Ram is the youngest.

D:\Study\Coding and all>cd "d:\Study\Coding and a ll\" && g++ C.C -o C && "d:\Study\Coding and all\ "C

Enter age of Ram: 21 Enter age of Shyam: 21

Enter age of Ajay: 20

Ajay is the youngest.

D:\Study\Coding and all>cd "d:\Study\Coding and a ll\" && g++ C.C -o C && "d:\Study\Coding and all\"C

Enter age of Ram: 19
Enter age of Shyam: 19
Enter age of Ajay: 19
All are of equal age.
D:\Study\Coding and all>\_