

GEU BADMINTON TOURNAMENT

A showcase of talent and determination, the GEU Badminton Tournament is an exciting event that brings together some of the best shuttlers from around the world.

Introduction

Purpose of the tournament

The tournament aims to promote and encourage the sport of Badminton among the youth, and to provide a platform for aspiring players to showcase their skills.

History of the tournament

The tournament was first organised in 2012 and has since grown to become one of the most prestigious Badminton tournaments in the region.

Tournament Format

1 Singles category

A knock-out tournament where players advance by winning matches against competitors in a one-versus-one format.

2 Doubles category

A knock-out tournament where teams of two players advance by winning matches against other teams in a two-on-two format.

Mixed doubles category

A knock-out tournament where teams of one male and one female player advance by winning matches against other teams in a two-on-two format.

Preparation and Training for a Tournament

1 Physical Conditioning

Develop a regular training routine that includes cardio, strength, and flexibility exercises to optimize your performance.

2 Mental Preparation

Practice mental techniques such as visualization and mindfulness to enhance focus, concentration, and resilience.

3 Tactical Training

Work on specific game strategies, study opponents' playing styles, and hone your shot selection and court positioning.

Registration process

1 Eligibility criteria

The tournament is open to all students of GEU who are currently enrolled in a full-time programme.

2 How to register

Students can register for the tournament by filling out a form on the GEU website, or by registering at the tournament venue on the day of the event.

3 Registration fees

A nominal registration fee of 250 will be charged per participant.

Tournament schedule

1

Opening ceremony

The tournament will commence with an opening ceremony in the presence of dignitaries and players from the participating teams.

2

Match schedule

Match timings and schedules will be provided to the players before the start of the tournament.

Finals and closing ceremony

The tournament will conclude with the finals of all categories, followed by a prize distribution ceremony and closing remarks.





Benefits of Participating in a Badminton Tournament

Improves Skills

Participating in a tournament challenges you to enhance your badminton skills and refine your technique.

Competition & Motivation

Competing against skilled players pushes you to perform at your best and can ignite your motivation your motivation to excel.

Networking

Tournaments provide a great opportunity to meet fellow badminton enthusiasts, make new friends, new friends, and expand your network.



Strategies and Tactics for Winning in a Tournament

1 Analyzing Opponents

Study your opponents' strengths and weaknesses to devise effective strategies their vulnerabilities.

Mastering Footwork

Develop agile footwork techniques to move quickly and efficiently across the court, gaining court, gaining a competitive advantage.

Variety in Shots

3

Use a combination of smashes, drops, clears, and deceptive shots to keep guessing and to maintain control.



Prizes and awards

Categories for prizes

Prizes will be given out to the winners and runnersup in each of the three categories, as well as the best male and female player of the tournament.

Prize distribution

The prizes will be distributed during the closing ceremony of the tournament, along with certificates of participation for all players.

Conclusion





Thanking participants and sponsors

We would like to thank all the players for their participation and our sponsors for their generous support.

Announcement of the next tournament

We look forward to the next edition of the GEU
Badminton Tournament, which promises to be even
bigger and better than before.

CODE:-

```
( )
                                                    C
                                                                     Run
                                                                                                                                          Save
                                                           Save
                                                                               main.c
                                                                                                                                                    Run
main.c
 1 #include<stdio.h>
                                                                               27
                                                                                      printf("Enter your choice to continue: ");
 2 int main(){
                                                                               28
                                                                                      scanf("%d",&ch);
 3
                                                                               29
      int ch=4, m=0, f=0;
                                                                                  printf("\n");
                                                                                     //1.Player's Login:
      struct player_details{
        char name[20];
                                                                               32 *
                                                                                      if(ch==1){
       int age;
                                                                               33
                                                                                        char gender;
                                                                               34
                                                                                        printf("
                                                                                                     GEU BADMINTON TOURNAMENT
 9
                                                                               35
                                                                                        printf("----\WELCOME DEAR PLAYERS----\n");
       int entry_type;
                                                                                        printf("°~°~°~°~°~°~°~°~°~°~°~°~°~°~°~°~°~°\n");
10
       int amt;
                                                                               36
                                                                               37
11
      }player_details;
12
                                                                               38
                                                                                        //Entry type:
13 -
      struct sponsor{
                                                                               39
                                                                                        printf("1. Single entry\n");
14
       char name[20];
                                                                               40
                                                                                        printf("2. Double entry\n");
15
       float amt;
                                                                                        printf("3. Mixed entry\n");
                                                                               41
16
       int lvl;
                                                                               42
                                                                                        printf("Choose the entry type: \n");
17
                                                                               43
      }sponsor;
                                                                                        scanf("%d",&player_details.entry_type);
18
                                                                               44
19
      player_details.amt = 0;
                                                                               45
                                                                                        int i=0;
20 *
      while(ch!=3){
                                                                                        if(player_details.entry_type==1){
                                                                               46 *
       printf("*-*-*-*-*-*-*-*-*-*\n");
21
                                                                               47
                                                                                          i=2;
22
       printf("
                    GEU BADMINTON TOURNAMENT
                                                                               48
23
       printf("*-*-*-*-*-*-*-*-*-*-*\n");
                                                                               49 -
                                                                                        else if(player_details.entry_type==2 || player_details.entry_type==3
24
       printf("1. Player login\n");
                                                                                            ){
25
       printf("2. Sponsor login\n");
                                                                                          i=3;
                                                                               50
26
        printf("3. EXIT\n");
                                                                               51
```

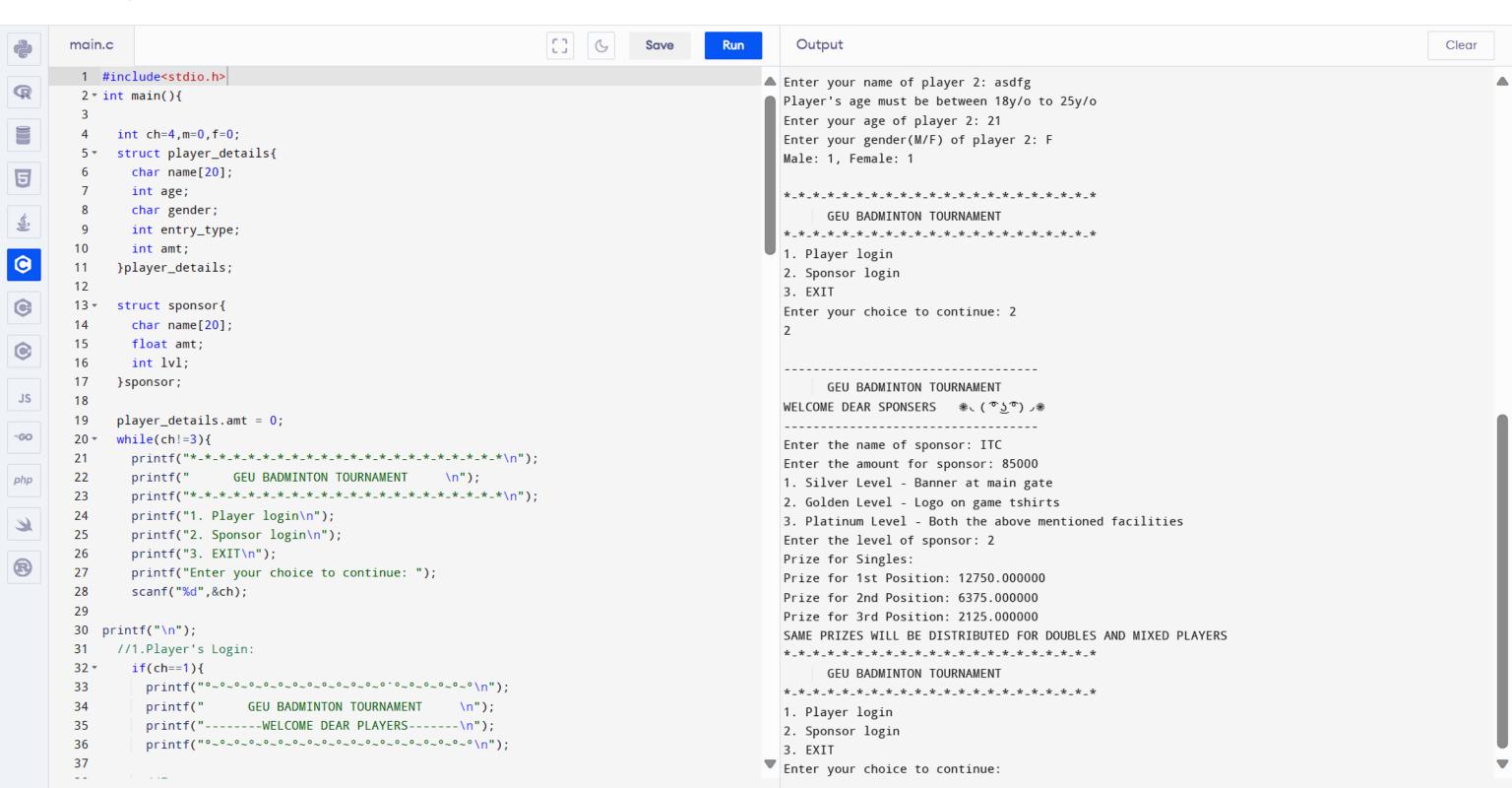
```
L J
                                                                                  main.c
                                                                                                                                                  Save
                                                                                                                                                             Run
main.c
                                                               Save
                                                                         Run
52
                                                                                   78
53 *
          for(int j=1; j<i; j++){
                                                                                   79 -
                                                                                                   else{
54
            player_details.age = 20;
                                                                                   80
                                                                                                     break;
55
            printf("\n----\n");
                                                                                   81
56
            printf("Enter your name of player %d: ",j);
                                                                                   82
57
            scanf("%s",&player_details.name);
                                                                                   83 *
                                                                                                 else if(player_details.gender == 'f' || player_details.gender ==
            printf("Player's age must be between 18y/o to 25y/o\n");
58
                                                                                                     'F'){
59 *
            while(player_details.age>18 && player_details.age<25){</pre>
                                                                                   84 *
                                                                                                   if(m<15){
60
              printf("Enter your age of player %d: ",j);
                                                                                   85
                                                                                                     f++;
61
              scanf("%d",&player_details.age);
                                                                                   86
62 *
              if(player_details.age<18){</pre>
                                                                                   87 -
                                                                                                   else{
                printf("Player's age must be greater than 18y/o");
63
                                                                                                     break;
                                                                                   88
64
                                                                                   89
65 *
              else if(player_details.age>25){
                                                                                   90
                printf("Player's age must be less than 25y/o");
66
                                                                                                 printf("Male: %d, Female: %d \n",m,f);
                                                                                   91
67
                                                                                   92
                                                                                                 printf("\n");
68 *
              else{
                                                                                   93
                                                                                                 break;
69
                break;
                                                                                   94
70
                                                                                   95
71
                                                                                   96
72 🕶
            while(m!=15 && f!=15){
                                                                                   97
                                                                                               //Payment Gateway:
73
              printf("Enter your gender(M/F) of player %d: ",j);
                                                                                   98
74
              scanf("%s",&player_details.gender);
                                                                                   99 +
                                                                                               while(player_details.amt!=250){
              if(player_details.gender == 'm' || player_details.gender == 'M'){
75 *
                                                                                  100
                                                                                                 printf("-----
76 •
                if(m<15){
                                                                                  101
                                                                                                 printf("Enter the entry amount (i.e. Rs.250): ");
77
                  m++;
                                                                                  102
                                                                                                 scanf("%d",&player_details.amt);
```

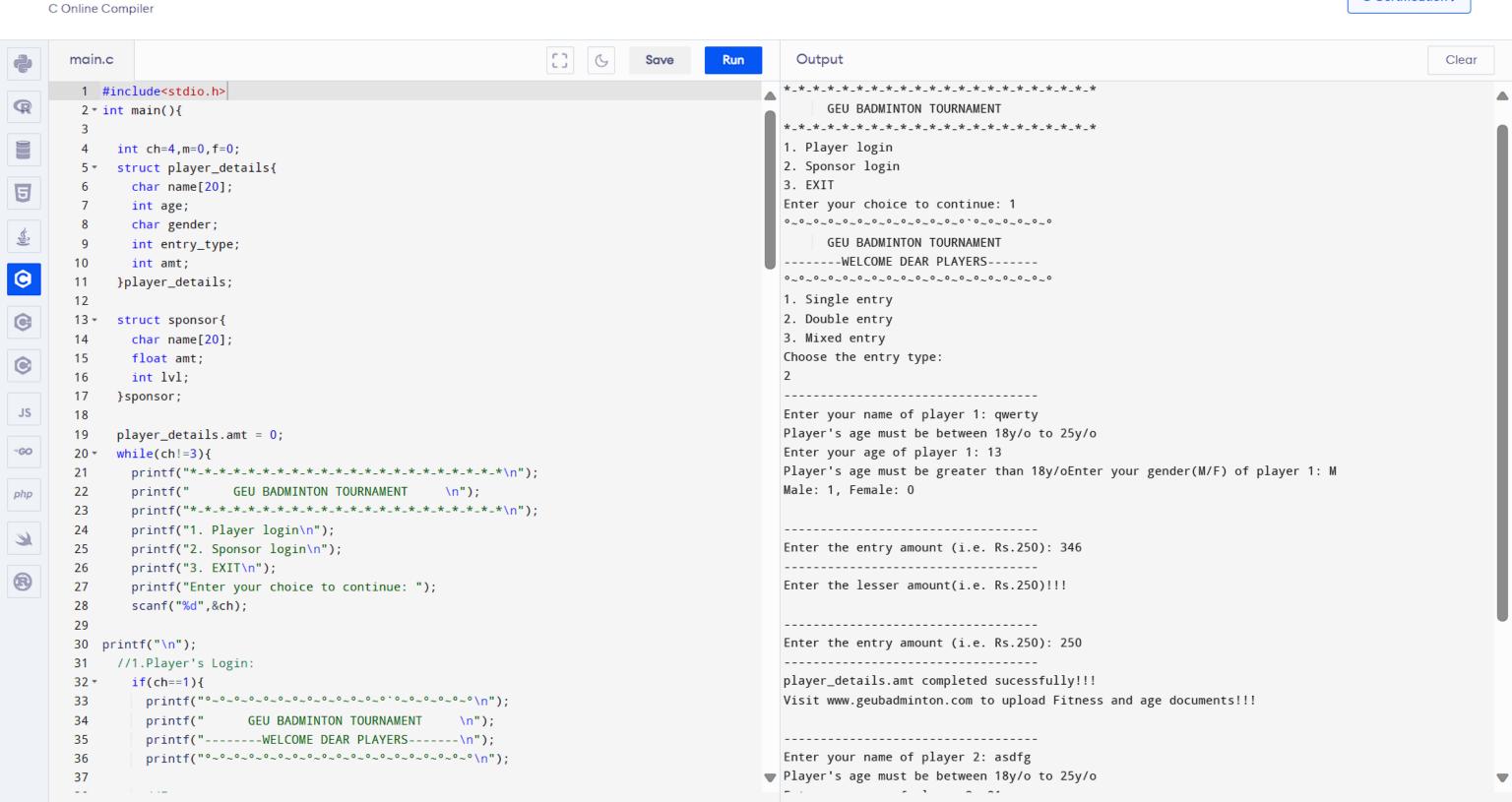
```
main.c
main.c
                                                        Save
                                                                 Run
             printf("-----\n");
                                                                                     128
                                                                                               scanf("%f",&sponsor.amt);
103
                                                                                     129
                                                                                               printf("\n");
104
                                                                                     130
                                                                                               printf("1. Silver Level - Banner at main gate\n");
105 -
             if(player_details.amt>250){
                                                                                     131
                                                                                               printf("2. Golden Level - Logo on game tshirts\n");
106
              printf("Enter the lesser amount(i.e. Rs.250)!!!\n\n");
                                                                                     132
                                                                                               printf("3. Platinum Level - Both the above mentioned facilities\n");
107
                                                                                               printf("Enter the level of sponsor: ");
                                                                                     133
108 -
             else if(player details.amt<250){
                                                                                               scanf("%d",&sponsor.lvl);
              printf("Enter the higher amount(i.e. Rs.250)!!!\n\n");
                                                                                     134
109
110
                                                                                     135
                                                                                     136
                                                                                               float pos1=0.15*sponsor.amt, pos2=0.075*sponsor.amt, pos3=0.025
111 -
             else if(player details.amt==250){
              printf("player_details.amt completed sucessfully!!!\n");
112
                                                                                                  *sponsor.amt;
              printf("Visit www.geubadminton.com to upload Fitness and age
                                                                                               printf("Prize for Singles:\n");
113
                                                                                     137
                  documents!!!\n");
                                                                                     138
                                                                                               printf("Prize for 1st Position: %f\n",pos1);
                                                                                               printf("Prize for 2nd Position: %f\n",pos2);
114
                                                                                     139
                                                                                               printf("Prize for 3rd Position: %f\n",pos3);
115
                                                                                     140
116
                                                                                     141
                                                                                               printf("SAME PRIZES WILL BE DISTRIBUTED FOR DOUBLES AND MIXED
117
                                                                                                  PLAYERS\n");
118
                                                                                     142
119
      // Sponsor:
                                                                                     143
120 -
       else if(ch==2){
                                                                                           printf("-----\n");
                                                                                     144
         printf("-----\n");
121
                                                                                           printf("THERE ARE 10 BADMINTON COURTS AVAILABLE IF YOU HAVE ENROLLED IN
                                                                                     145
         printf("
                     GEU BADMINTON TOURNAMENT
122
                                                                                               TOURNAMENT YOU WILL GET NOTIFIED ON YOUR PHONE BY MESSAGE\n");
123
         printf("-----\n");
                                                                                     146
         printf("-----\n");
124
                                                                                     147
                                                                                           printf("
                                                                                                       GEU BADMINTON TOURNAMENT
         printf("Enter the name of sponsor: ");
125
                                                                                           printf("-----\n");
                                                                                     148
         scanf("%s",&sponsor.name);
126
                                                                                     149
                                                                                           printf("-----THANKS FOR VISITING-----\n");
         printf("Enter the amount for sponsor: ");
127
                                                                                           printf("-----\n");
                                                                                     150
```

```
149 printf("-----THANKS FOR VISITING-----\n");
150 printf("-----\n");
151 return 0;
152 }
```

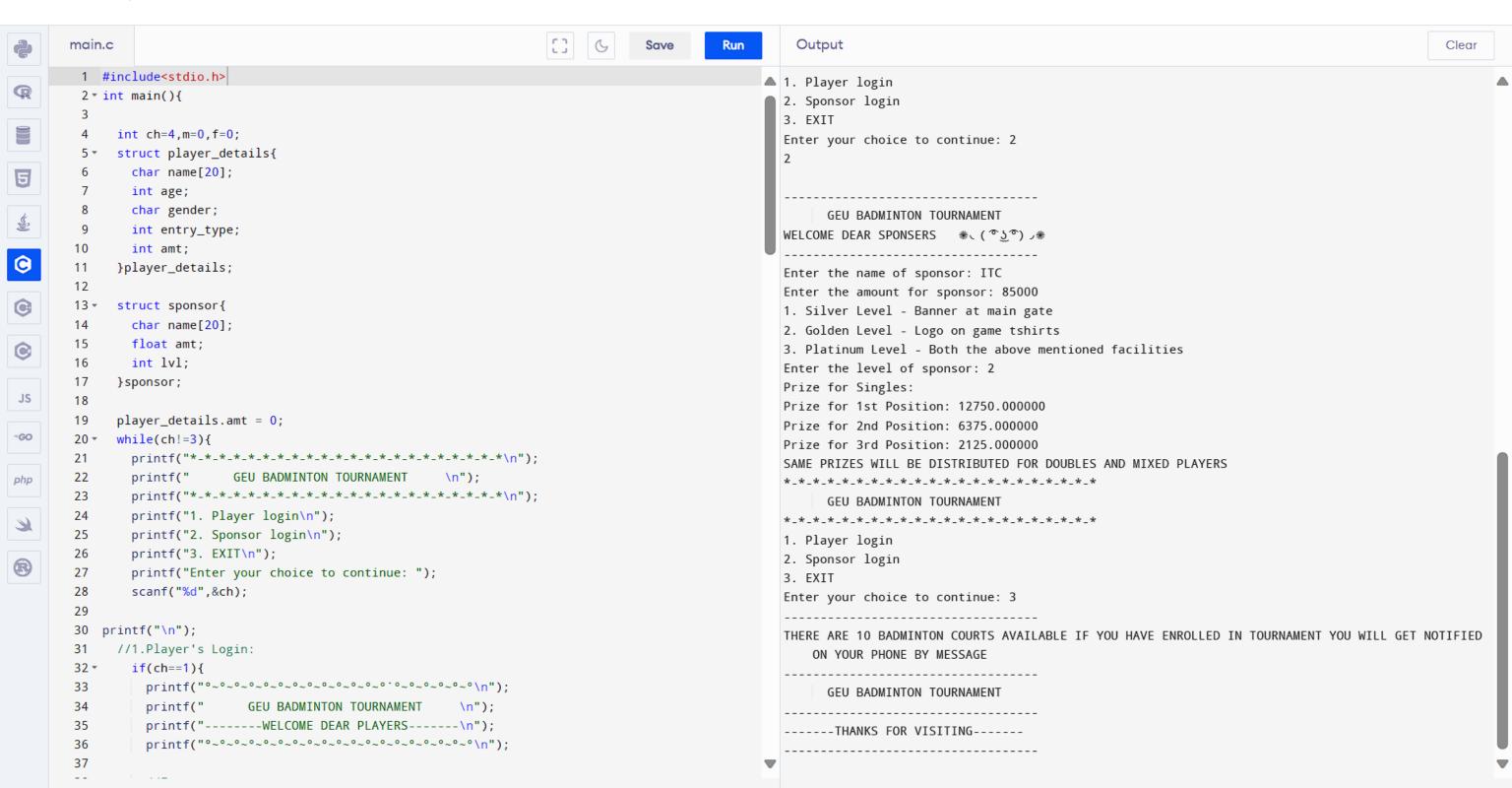
OUTPUTS:-

C Online Compiler





C Online Compiler



THANK YOU ALL FOR YOUR TIME AND ATTENTION DURING OUR PRESENTATION

- OUR GROUP MEMBERS ARE:-
 - HIMANSHU MAWDI
 - SHARDUL RATURI
 - VAIDANSH THAPLIYAL