

Date: 07/12/2021

Event Coordinator(s)

1. Prof. Jyotsna More
2. Prof. Teena Varma

Student Coordinator(s)

1. Shubham Bhattad
2. Diogo Dcosta

Date, Time & Platform:

Date : 6th December, 2021.

Time : 5:00 pm – 7:00 pm

Platform: Google Meet and
Hacker Rank

Total Participant: 13

Participant Attended: 10

With the motive of encouraging students to get the knowledge of competitive coding, a competition “HACK-2-CRACK” was conducted for all year’s students of XIE on 10th October 2021.

The Event was created and organized by Shubham Bhattad & Diogo Dcosta under the banner of the Computer Society of Xavierites with the guidance of Prof. Jyotsna More and Prof. Teena Varma.

The event was conducted on the Hacker Rank platform for the competition and Google Meet platform for proctoring. The event started sharp at 5pm with the participants joining a meet in which they were instructed all the rules for the competition. The participants were then called in a separate individual meet by the volunteers where proctoring was done on then by sharing their screen and switching their camera on during the competition. The competition was started sharp at 5:30pm. The participants had total 1 hour to complete 6 question varying in difficulty and point starting with easy difficulty followed by moderate and then by hard. A total of 1500 points were allotted to the questions.

The winners of this Hackathon were Kriti Goel from BE EXTC, Vrishab Shetty from TE COMPS and Kavita Sharma from BE EXTC who bragged the 1st, 2nd and 3rd place respectively.

Student Feedback and Benefits

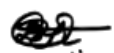
The overall response of competition was positive. Students were able to know their coding skills, problem solving abilities and also got to know how much more they would need to practice on their coding. Finally, event was successful and the participants enjoyed taking part in the event.



Teena Varma
CSX Coordinator



Jyotsna More
CSX Convener



Dr. Y. D. Venkatesh
Principal

GLIMPSE OF THE EVENT

Poster:



Event Screenshots:

Rank	User	Score	Time	Country
1	Wagner112	391.86	1:07:09	India
2	Wahabkhan7	254.89	1:23:37	India
3	Shubham2001	183.84	1:22:23	India
4	Shubhamkhan01	180.00	07:08	India
4	Wahabkhan7	180.00	14:53	India
6	Sanjivam	180.00	16:30	India
7	Wahabkhan7	44.17	48:02	India
8	Shubhamkhan01	31.51	31:46	India
9	John, V	0.00	00:01	India
9	Sanjivam	0.00	00:01	India

Meet - sur-dash-fv

sur-dash-fv is presenting

```
function findMaxElement(int arr[], int n) {
    // Complete the function to find the maximum element
    // Return the maximum element in the array
    int max = arr[0];
    for (int i = 1; i < n; i++) {
        if (arr[i] > max) {
            max = arr[i];
        }
    }
    return max;
}

int main() {
    int n;
    cin >> n;
    int arr[n];
    for (int i = 0; i < n; i++) {
        cin >> arr[i];
    }
    int max = findMaxElement(arr, n);
    cout << max << endl;
    return 0;
}
```

17:33 sur-dash-fv

John Pochampally is presenting

```
int findMaxElement(int arr[], int n) {
    int max = arr[0];
    for (int i = 1; i < n; i++) {
        if (arr[i] > max) {
            max = arr[i];
        }
    }
    return max;
}

int main() {
    int n;
    cin >> n;
    int arr[n];
    for (int i = 0; i < n; i++) {
        cin >> arr[i];
    }
    int max = findMaxElement(arr, n);
    cout << max << endl;
    return 0;
}
```

lgbl-wuok-ans

Meet - wgb-ekye-jhc

Rahul Galkwad is presenting

```
int findMaxElement(int arr[], int n) {
    int max = arr[0];
    for (int i = 1; i < n; i++) {
        if (arr[i] > max) {
            max = arr[i];
        }
    }
    return max;
}

int main() {
    int n;
    cin >> n;
    int arr[n];
    for (int i = 0; i < n; i++) {
        cin >> arr[i];
    }
    int max = findMaxElement(arr, n);
    cout << max << endl;
    return 0;
}
```

5:38 PM wgb-ekye-jhc