WORK@TECH MESCOE CAMPUS CHAPTERS

MODERN EDUCATION SOCIETY'S COLLEGE OF ENGINEERING

Date: 24 May '21

Time: 5.30 pm onwards

Platform: Microsoft Teams

Name of the Event: INDUCTION PROGRAM

A. INTRODUCTION:

WHAT IS WORK@TECH MESCOE CAMPUS CHAPTERS?

Work@tech MESCOE campus chapters is a programming club run by the students of MESCOE who want to create a vibrant coding culture in their college campus. The club is actively run by official Work@tech representatives who are mentored by the Work@tech team. The club aims to help the students of MESCOE enhance their knowledge of programming and data structures and algorithms which will help them develop the skills to become proficient in competitive programming and help them tackle coding interviews.

B. REPORT OF THE EVENT:

Work@tech MESCOE conducted an induction program for first year, second year and third year students on 24th May 2021 where we gave them a brief introduction of our club **Work@tech MESCOE** and how the students can benefit by joining this club.

The session was conducted on Microsoft teams platform by our core team members. It was started by our lead **Tanmay Jagtap** who gave an insight on what Work@tech MESCOE is all about and introduced the core team members of the club. Next our team member **Arpan Khuniya** elaborated on the aims and objectives of the club and how it strives to create a coding environment and help them learn and grow together. **Prachiti Bhukan**, our team member, spoke about the activities and events conducted by our club and also explained how the Students can benefit and enhance their Knowledge by joining the club and taking part in the different events conducted. Lastly, our team member **Kundan Surve** who has experience in competitive programming explained how to go about learning competitive programming and what role can Work@tech MESCOE play in it and how it can help them tackle interview questions.

At the end of the session we took a Q&A session to clear the doubts of the students regarding the club and also conducted a **Kahoot quiz** which saw a high number of participants and the winners were featured on our Work@tech MESCOE instagram handle.

THE STUDENTS WERE INFORMED OF THE FOLLOWING:-

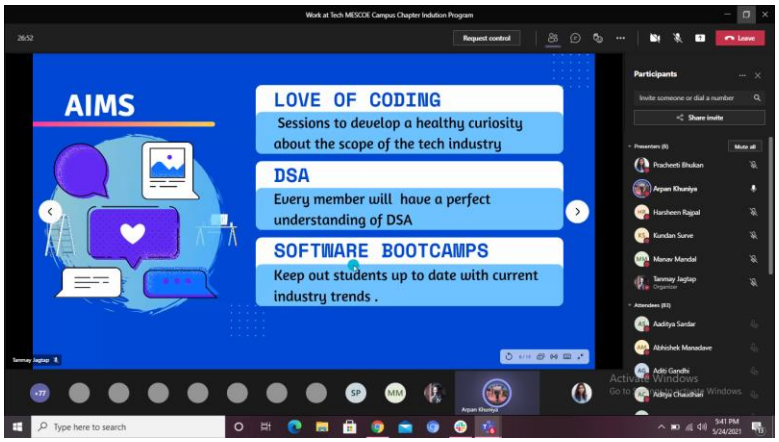
➢ **BENEFITS FOR THE STUDENTS JOINING OUR CLUB:**

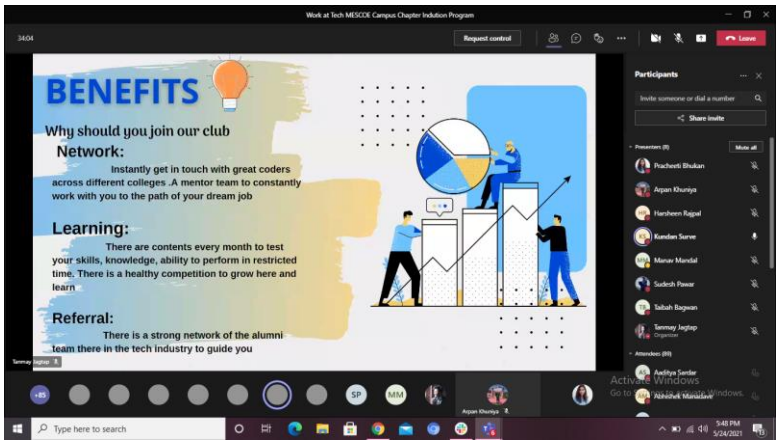
- Networks: Instantly get in touch with great coders across different colleges .A mentor team to constantly work with you to the path of your dream job.
- Learning: There are contests every month to test your skills, knowledge, ability to perform in restricted time. There is a healthy competition to grow here and learn.
- Referral: There is a strong network of the alumni team there in the tech industry to guide you.

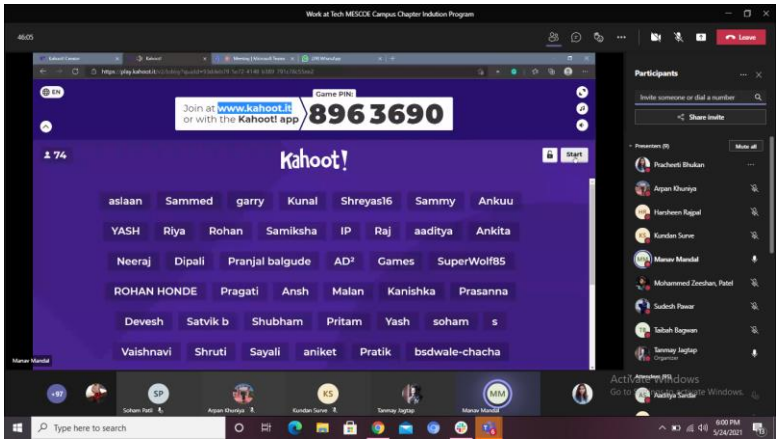
➢ **EVENTS CONDUCTED BY OUR CLUB:**

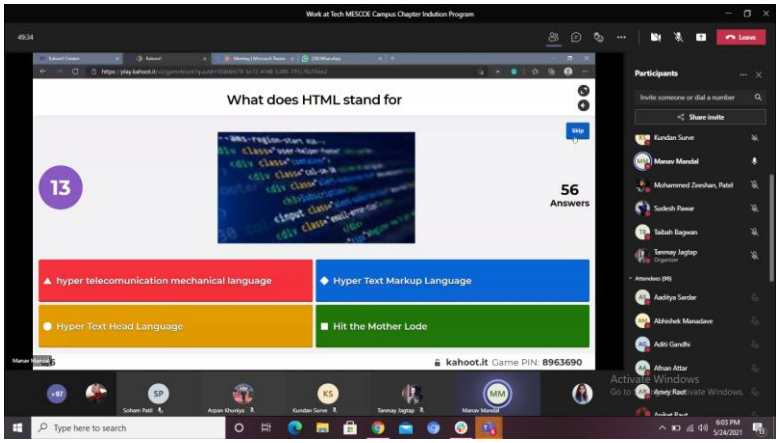
- Competitive coding and skill up sessions: Guiding students on various best practices in learning programming and related skills and Skilling up for Competitive Programming.
- Data Structure and Algorithms: Regular classes on programming, DSA, Organizing regular programming contests, Covering all fundamental coding skills.
- Interview and Resume: Expert sessions by Proffesionals working in Big tech giants, Resume building, Project development for Resume, Mock Interviews.
- Workshops and Roadmaps: Organizing workshops, webinars, and different events might help the students.

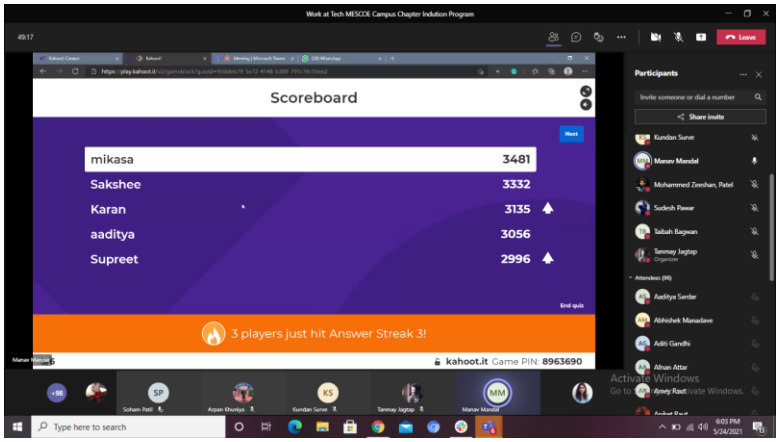
C. SCREENSHOTS OF THE EVENT:

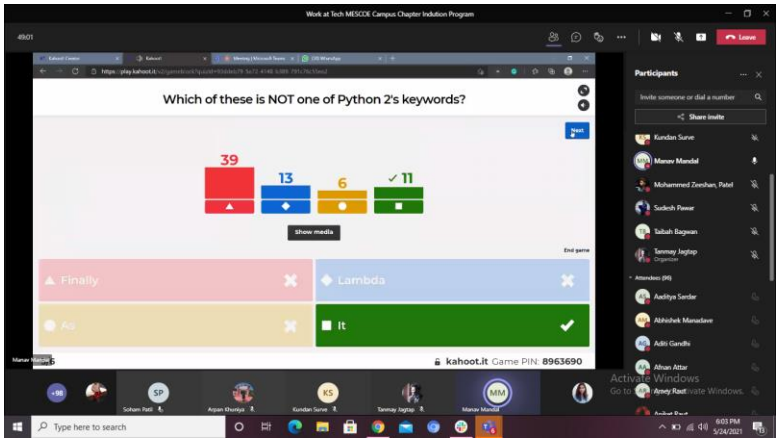

Work at Tech MESCOE Campus Chapter Indution Program
AIMS
LOVE OF CODING
Sessions to develop a healthy curiosity about the scope of the tech industry
DSA
Every member will have a perfect understanding of DSA
SOFTWARE BOOTCAMPS
Keep out students up to date with current industry trends .
Participants

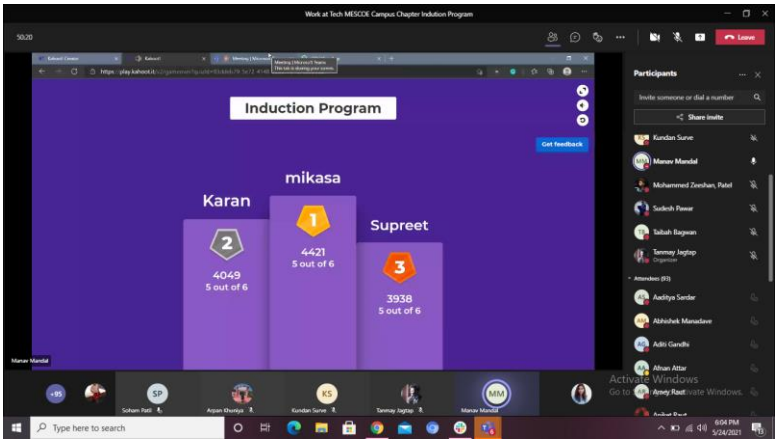

Work at Tech MESCOE Campus Chapter Indution Program
BENEFITS
Why should you join our club
Network:
Instantly get in touch with great coders across different colleges .A mentor team to constantly work with you to the path of your dream job
Learning:
There are contents every month to test your skills, knowledge, ability to perform in restricted time. There is a healthy competition to grow here and learn
Referral:
There is a strong network of the alumni team there in the tech industry to guide you
Participants


Work at Tech MESCOE Campus Chapter Indution Program
Join at www.kahoot.it or with the Kahoot! app
Game PIN:
896 3690
Kahoot!
aslaan Sammed garry Kunal Shreyas16 Sammy Ankuu
YASH Riya Rohan Samiksha IP Raj aaditya Ankita
Neeraj Dipali Pranjal balgude AD² Games SuperWolf85
ROHAN HONDE Pragati Ansh Malan Kanishka Prasanna
Devesh Satvik b Shubham Pritam Yash soham s
Vaishnavi Shruti Sayali aniket Pratik bsdwale-chacha
Participants


Work at Tech MESCOE Campus Chapter Indution Program
What does HTML stand for
13
56
Answers
hyper telecomunication mechanical language
Hyper Text Markup Language
Hyper Text Head Language
Hit the Mother Lode
kahoot.it Game PIN: 8963690
Participants


Work at Tech MESCOE Campus Chapter Indution Program
Scoreboard
mikasa 3481
Sakshee 3332
Karan 3135
aaditya 3056
Supreet 2996
3 players just hit Answer Streak 3!
kahoot.it Game PIN: 8963690
Participants


Work at Tech MESCOE Campus Chapter Indution Program
Which of these is NOT one of Python 2's keywords?
39
13
6
11
Show media
Finally
Lambda
It
kahoot.it Game PIN: 8963690
Participants



- **FLYER:**

D. CONCLUSION:

The event was successfully conducted by the coordinators of our club under the guidance of our lead. The students were very excited to know more about the club and be part of Work@tech MESCOE. The session developed a feeling of enthusiasm for programming among the students. The session ended on a good note with positive feedback from the students.