



VIT[®]
Vellore Institute of Technology
(Deemed to be University under section 3 of UGC Act, 1956)



VIT Chennai ACM Student Chapter TECH JAM

1.1 Introduction

The Association of Computing Machinery (ACM) in collaboration with Vellore Institute of Technology Chennai Campus (VIT-CC) is conducting an event that enhances the skills of the participant in a course of domains which comprises of Java, Cloud Computing, Competitive Programming, Ethical Hacking and Machine Learning.

1.2 Workflow

1.2.1 Course of Domains Covered:

- ✓ Java
- ✓ Cloud Computing
- ✓ Competitive Programming
- ✓ Ethical Hacking
- ✓ Machine Learning

1.2.2 Procedure

1. Register yourself with the link provided:
<https://vitchennai.acm.org/EventsDetails/techjam.html>
2. Join in the Google groups and WhatsApp to get instant updates.
<https://groups.google.com/g/techjam2023>

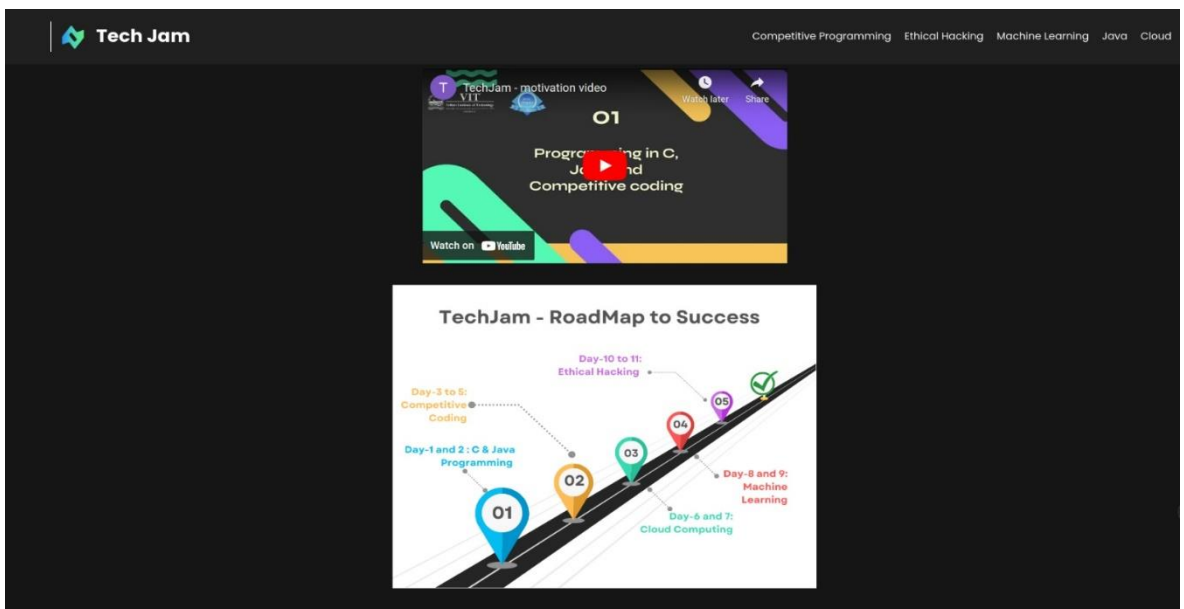
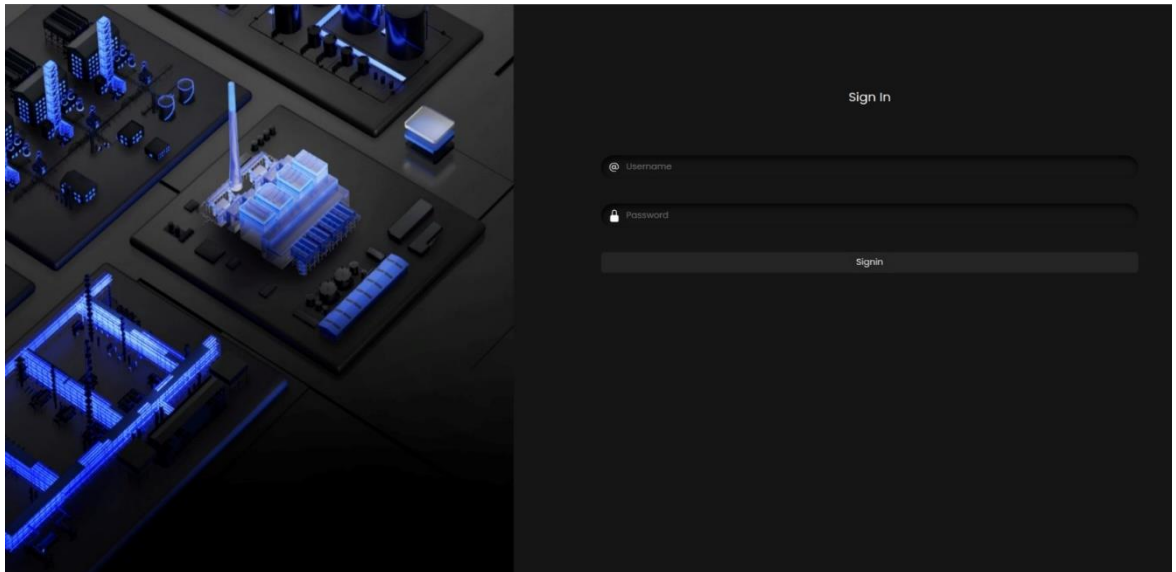
3. Refer the given website to get the source for everyday content
<https://vitchennai.acm.org/techjam/>

1.2.3 Perks of the Event

- ✓ This event provides you with comprehensive overview of the latest trends and skills in these areas. Moreover, it helps you acquire in-depth knowledge and practical expertise that will put you at a competitive advantage in the job market.
- ✓ Learning the fundamentals of ML, Cloud Computing, Ethical Hacking, C, Java and Competitive Programming
- ✓ Gaining a deep understanding of cutting-edge technology and how to use it in the real world.
- ✓ Get certified in latest technologies to showcase your skills and knowledge that employers are looking for.

1.2.4 Course Page





1.2.5 Event Poster

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 vit Chennai.acm.org [acm_vitcc](https://www.instagram.com/acm_vitcc) [ACM VITC](#)

1.3 Links Used

1.3.1 Registration Link

<https://vitchennai.acm.org/EventsDetails/techjam.html>

1.3.2 Google Groups Link

<https://groups.google.com/g/techjam2023>

1.3.3 Source Link

<https://vitchennai.acm.org/techjam/>

1.3.4 Quiz Links

<https://groups.google.com/u/8/g/techjam2023/c/bBZqg70FAaQ>

<https://groups.google.com/g/techjam2023/c/3gmpTZxcbLA>

<https://groups.google.com/g/techjam2023/c/3gmpTZxcbLA>

<https://forms.gle/pDDqfvztp4m1QEZy8>

<https://www.kaggle.com/t/b989635cee304d7090c424c2b6abe6b>

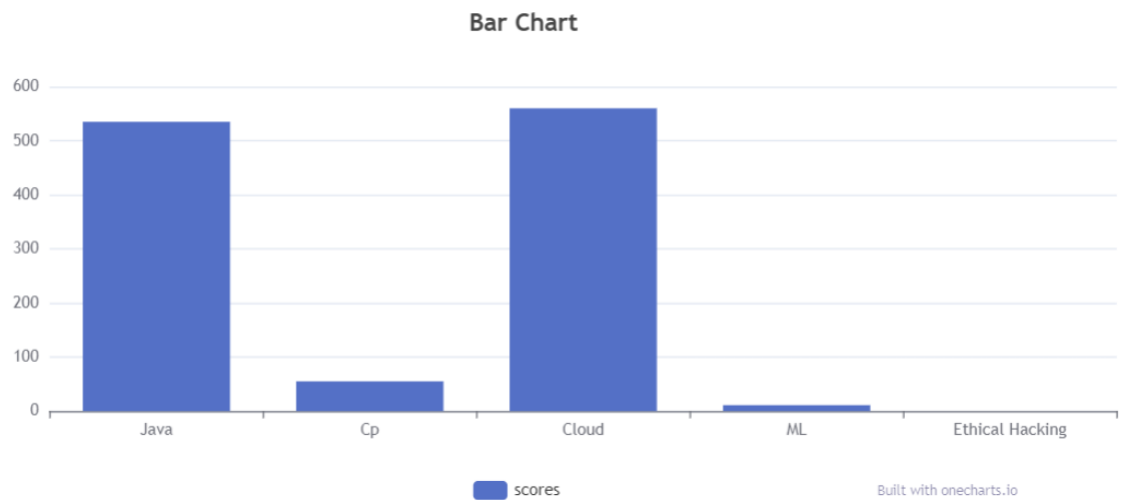
<http://tryhackme.com/jr/techjamroom>

1.4 Important Dates

27th September 2023 - 06th October 2023

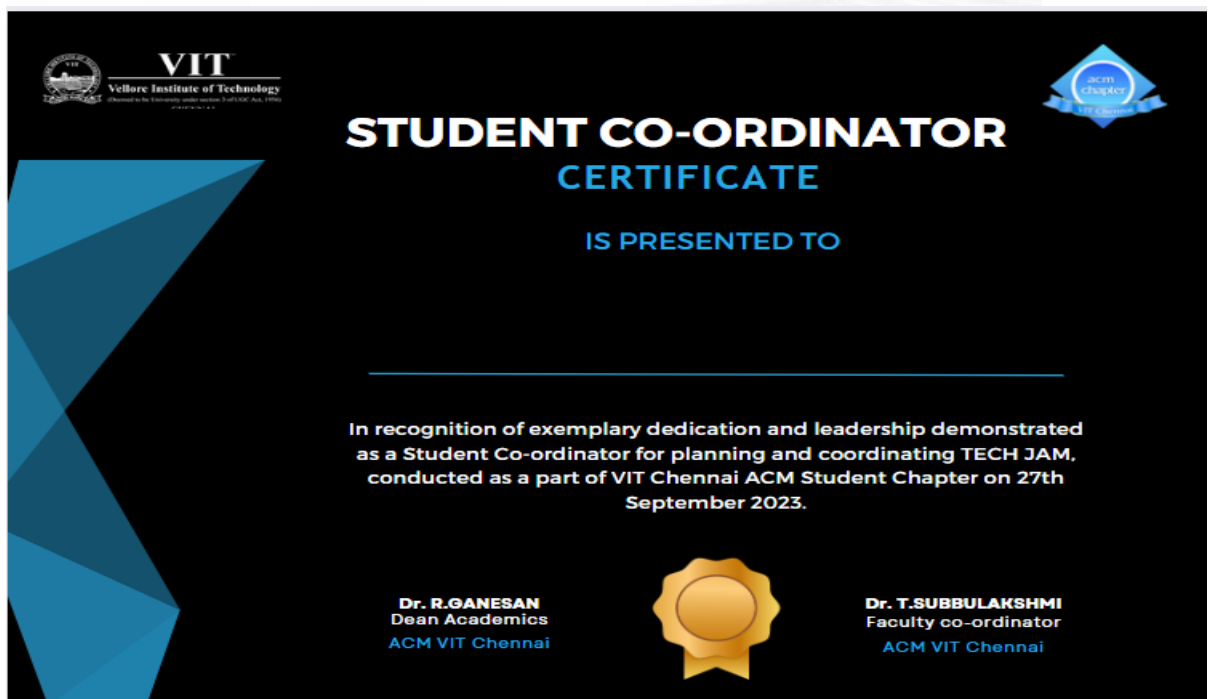
1.5 Event Analytics

Average scores of participants across several domains



1.6 Certificate Models







1.7 Event Participants

23BRS1033	Ezhil Kumaran L
23BAI1244	Satvik
23BPS1010	Shivam Rane
23BMV1003	Abee Teddy
21BCE1477	Sonit Singh
23MIS1139	K Sreelakshmi Menon
23BCE1689	Seemant Gupta
22BCE5074	Yeddula Hemanth Reddy
23BAI1100	Garv Gupta
22BRS1226	Kushagra Singh Gaur
23BDS1127	Sebabrat Sahoo
22BLC1058	Mohit Kumar
22BRS1235	Vaishnavi
21BCE5585	Charan rahul
21BCE1721	Arkaparno Nandi
22BRS1070	Nanthan s Nair
22BCE1121	Upasana L
4204089	Bhuvaneswari A
21BLC1654	Akshat Srivastava
21BCE5531	Rakesh Karthik CH
23BCE5065	Abinandhan R
23BAI1405	Sahil Sandeep

21BCE1950	Omprakash
21BCE5392	mahanand
22BRS1203	Shaik Abubakar Siddiq
23BCE1954	Arunima Paul
23MIS1050	Rishika.V
20MIA1030	Prathyuma V
23BCE1844	Abhishek Prabakar
420421205008	Govarthanan B
420421205016	Sakthi Durai R
22BRS1193	Tarun Parthiban
22BEE1032	Allwin joshua
21BCE1971	Shubhi Tiwari
21BCE5385	Paila teja
22BEC1156	Aditya Mohanty
21MIS1014	R.Harish
23BRS1387	Achintya Agnihotri
23BAI1416	Rohit A S
21BAI1740	Nandhika Dharani.S
21BCE1976	Arijit Bhowal
21BPS13388	Nerella mohan Manikanth
22BRS1052	Vageesh Jayaraman
22BRS1086	Sidharth PJ
23BME1214	Vishwajith
420421205019	M Sanjay
21BCE1440	Charvi Upreti
23BCE1832	S S Kavim ragul
23BCE1763	Krishna Sharma K
22BRS1099	Aravind N
21BRS1118	Khushi Agarwal
23BRS1076	Sandeep Ganesh
22BCE5223	M.S Ashwinth
21BCE1881	Shrraddhas Mishra
sm_027	S Manasvi
21BCE5654	Saumya Suraj
21BRS1452	Anshu garg
23BMV1035	Harikrishnan S Anand
21MIS1067	R.k.krishnaa

22BCE1172	Sri Sheshaadhri R
pjoseph	P J Joseph
22BCE1977	Vasish Pareekshith S S
23BAI1069	B S Naveen
22BEC1176	Ashish pujapanda
23BCE1513	A.Sushindh
23MDT1067	Raghavan B
23BRS1319	Yahmini H
22BRS1278	Bhaminee Ojha
21BCE1175	Punnoose Punnen
23BCE1489	I.Ramakrishnan
21MIA1155	G S Sai priya
21BCE5756	Chirayu Batra
23BMV1024	Abhinav Biju
21BLC1028	Malraju Nayan Dheeraj Rao
23BVD1010	Vujwal Chowdary Boppana
23BCE1791	Palaniyappan Sethuraman
23BAI1109	Neha Reddy

1.8 Overall Winner

Kushagra Singh Gaur 22BRS1226 (Score – 53)

1.9 Student Coordinator

Arun Santosh R A

1.10 Faculty Coordinator

Dr. T. Subbulakshmi

1.11 Other Volunteers

21MIA1063 Bhoopesh Gupta M

21MIA1119 Dazzle AJ

21BCE1141 Shreeharan K

1.11.1 Contributors

JAVA:

21BCE1067 Veera Ashwath V

23BRS1381 Aditya Jyoti
21MIA1052 Dhaarani Pushpam S

CP:

21BCE5956 Mirudhula L
21BLC1140 R.Advaith
22BLC1077 Tanushree Chowdhury
21BCE1877 Arun Santhosh R A

ML:

21BAI1439 Misbah Anwar
22BAI1422 Athul Krishna Boban
21BCE6059 Josiga S
21BAI1543 Amit Das

CLOUD:

21MIS1146 Suryakumar P
22BAI1295 Neeraj S Kumar
22BRS1046 Jasmine Tresa Jose

ETHICAL HACKING:

21BPS1091 Zahran Sajid
21BCE5221 Smruti
22BRS1345 Soham Kadam

1.12 Financial Report

Total no of participants: 77
Registration fee: Rs. 300
Total income: Rs.23100
Winner prize amount: Rs.3000
Runner prize amount: Rs.1000

1.13 Outcome of the Workshop

Skill Development: Participants may have learned new technical skills or improved their existing ones related to technology, coding, or other relevant areas.

Knowledge Sharing: This involved in sharing knowledge and experiences, which can result in a better understanding of specific topics or challenges.

Innovative Ideas: Participants may have generated new ideas or solutions to problems discussed during the workshop.

Feedback and Improvement: Organizers may use the workshop's outcomes to gather feedback and improve future iterations of the event.

1.14 Participants Feedback

Every participant have enjoyed the course of the event and have given a positive feedback. They have reported that the contents presented were interesting and informative. The only negative feedback till now is about the fixed date of assessment since we have mentioned the course to be a self paced one . Also for starters it felt a bit difficult to cope up for few weeks.

Feedback video link:

https://drive.google.com/drive/folders/1p-3CtBTq_0ljuFj1qvPWYb00H322aL-E?usp=sharing

1.15 Conclusion

In conclusion, the Tech Jam workshop has been an enlightening and enriching experience for all participants.

Throughout the workshop, we have witnessed the power of collaboration, as participants from diverse backgrounds came together to learn, share knowledge, and solve complex problems. This collaborative spirit has not only deepened our understanding of technology but has also forged lasting connections and networks that will continue to benefit us in the future. As we wrap

up this workshop, we carry with us not only newfound knowledge and skills but also a sense of enthusiasm and optimism for the future of technology.