

Name/ID	Team	Rate	Rnd 1	Rnd 2	Rnd 3	Rnd 4	Rnd 5
1. Desu, Aadhya 31732481	Bcedar	591	W 14 1.0	B 8 2.0	W 9 2.0	W 5 3.0	B 4
2. Semalaiappan, Sidharth 31589259	BasisP	586	B 15 0.0	W 10 1.0	B 13 1.0	B 23 1.5	W 17
3. Kandasamy, Nakshatra 31983047	BasisP	560	W 17 1.0	B 9 1.0	W 25 2.0	B 15 2.0	W 13
4. Shen, Matt 30799777	BarCES	532	B 16 1.0	W 12 2.0	B 7 3.0	W 9 3.5	W 1
5. Gajula, Kaarthikeya 30558875	NTarvE	517	W 18 1.0	B 11 2.0	W 15 2.5	B 1 2.5	B 16
6. Jain, Rishika 31831009	ChalAR	502	B 20 1.0	W 15 1.0	B 16 1.0	B 17 2.0	W 23
7. Vijayaanand, Vithulan 31733795	BasisP	481	W 19 1.0	B 13 2.0	W 4 2.0	B 12 3.0	W 8
8. Veeragani, Sarayu 31757286	ParkEG	470	B 21 1.0	W 1 1.0	B 19 2.0	W 13 3.0	B 7
9. Singaraju, Vihaan 31966282	HarEnd	466	W 24 1.0	W 3 2.0	B 1 3.0	B 4 3.5	W 15
10. Mannem, Bhuvu 30501655	Merid	454	HALF 0.5	B 2 0.5	W 23 0.5	B 24 1.5	W 21
11. Balaji, Yadhunand 31024111	MillsE	450	B 23 1.0	W 5 1.0	B 22 2.0	W 16 2.0	B 19
12. Veerapaneni, Tanish 30541660	Spicew	424	W 25 1.0	B 4 1.0	W 14 2.0	W 7 2.0	B 22
13. Jasti, Ruthwika 31574314	Bcedar	406	B 22 1.0	W 7 1.0	W 2 2.0	B 8 2.0	B 3
14. Senthil, Iniyavan 31131870	HarEnd	373	B 1 0.0	W 21 1.0	B 12 1.0	W 19 1.0	W 20
15. Sarkar, Aayush 30847029	BgdES	334	W 2 1.0	B 6 2.0	B 5 2.5	W 3 3.5	B 9
16. Nerusu, Rachana 30929120	BasisP	313	W 4 0.0	B 24 1.0	W 6 2.0	B 11 3.0	W 5
17. Umarji, Atharv 31571035	Bcedar	293	B 3 0.0	W 23 0.5	B 18 1.5	W 6 1.5	B 2

Name/ID	Team	Rate	Rnd 1	Rnd 2	Rnd 3	Rnd 4	Rnd 5
18. Joseph, Joylin 31821206	MAkinE	169	B 5 0.0	W 22 0.0	W 17 0.0	B 20 0.0	W 24
19. Ho, Sophia 31031774	NYOS	130	B 7 0.0	BYE 1.0	W 8 1.0	B 14 2.0	W 11
20. Sharma, Aareeni 31862114	BasisP	109	W 6 0.0	B 25 0.0	W 24 0.5	W 18 1.5	B 14
21. Samhan, Faye 32006114	HidLPf	107	W 8 0.0	B 14 0.0	BYE 1.0	W 22 1.0	B 10
22. Chitralla, Sanvi 32055765	ParkEG	nnnn	W 13 0.0	B 18 1.0	W 11 1.0	B 21 2.0	W 12
23. Kalra, Vihaan 31998561	Cactus	nnnn	W 11 0.0	B 17 0.5	B 10 1.5	W 2 2.0	B 6
24. Molineux, Chase 32047189	CoupS	nnnn	B 9 0.0	W 16 0.0	B 20 0.5	W 10 0.5	B 18
25. Paul Choudhury, Vedant 32061161	PatS	nnnn	B 12 0.0	W 20 1.0	B 3 1.0	ZERO 1.0	ZERO 1.0