

Name/ID	Team	Rate	Rnd 1	Rnd 2	Rnd 3	Rnd 4	Rnd 5
1. Chodniewicz, Beckham 30288144	Regent	1264	W 12 1.0	B 18 2.0	W 2 3.0	B 11 4.0	W 24
2. Dasari, Tanish 16409040	Rouse	1219	B 14 1.0	W 9 2.0	B 1 2.0	W 18 3.0	W 21
3. Gupta, Shloak 16962066	Rouse	1188	W 16 0.5	B 23 1.0	W 14 2.0	B 21 2.0	W 18
4. Jiang, Frank 30710625	PRMS	1152	B 17 1.0	W 21 1.0	B 18 1.0	W 14 2.0	B 22
5. Guo, Shawn 30263664	Canyon	1146	W 18 0.0	B 14 0.0	W 7 0.0	B 25 0.0	BYE 1.0
6. Somasundaram, Arul 30692398	Cactus	1141	B 19 0.0	W 17 0.0	B 25 1.0	W 22 1.0	B 23
7. Wong, Charles 30761132	ROEH	1128	W 21 0.0	B 22 0.0	B 5 1.0	W 17 1.0	W 19
8. Chokshi, Ishaan 16722607	RRHS	1127	B 25 1.0	W 19 1.5	B 24 1.5	W 9 1.5	B 16
9. Sastry, Abhinav 30269584	ClayE	1121	W 22 1.0	B 2 1.0	W 23 2.0	B 8 3.0	W 10
10. Balasubramanian, Vividh 16790958	Bcedar	1113	B 24 0.5	W 15 0.5	W 22 1.5	B 19 2.5	B 9
11. Sriram, Pranav 16854047	CPHS	1112	W 23 0.5	B 16 1.5	B 21 2.5	W 1 2.5	B 17
12. Avinashkarthi, Tharun 30675122	HarEnd	1096	B 1 0.0	W 25 1.0	B 17 1.5	W 16 2.5	W 15
13. Dash, Rohan 30329426	Canyon	1095	HALF 0.5	W 24 0.5	B 16 0.5	B 23 1.5	ZERO 1.5
14. Zhang, Jake 31162902	Walsh	1081	W 2 0.0	W 5 1.0	B 3 1.0	B 4 1.0	W 25
15. Chui, Jeffrey 30882595	Cactus	1071	HALF 0.5	B 10 1.5	W 19 2.5	W 24 2.5	B 12
16. Mishra, Darsh 17097771	Bcedar	1070	B 3 0.5	W 11 0.5	W 13 1.5	B 12 1.5	W 8
17. Loreda, Lian 31955337	Garza	1063	W 4 0.0	B 6 1.0	W 12 1.5	B 7 2.5	W 11

Name/ID	Team	Rate	Rnd 1	Rnd 2	Rnd 3	Rnd 4	Rnd 5
18. Sivaraju, Subbu 30066824	EEE	1052	B 5 1.0	W 1 1.0	W 4 2.0	B 2 2.0	B 3
19. Indrakanti, Samvik 16771001	Walsh	1032	W 6 1.0	B 8 1.5	B 15 1.5	W 10 1.5	B 7
20. Chodniewicz, Edison 30280271	Regent	1024	--- 0.0	--- 0.0	--- 0.0	--- 0.0	--- 0.0
21. Parekh, Reyansh 16722991	RRHS	1003	B 7 1.0	B 4 2.0	W 11 2.0	W 3 3.0	B 2
22. Karnatak, Mridul 30701511	AHMS	992	B 9 0.0	W 7 1.0	B 10 1.0	B 6 2.0	W 4
23. Velkur, Nandakumar 17112591	Bcedar	989	B 11 0.5	W 3 1.0	B 9 1.0	W 13 1.0	W 6
24. Han, Derek 30417250	BarCES	985	W 10 0.5	B 13 1.5	W 8 2.5	B 15 3.5	B 1
25. Yu, Kevin 30551486	BarCES	980	W 8 0.0	B 12 0.0	W 6 0.0	W 5 1.0	B 14