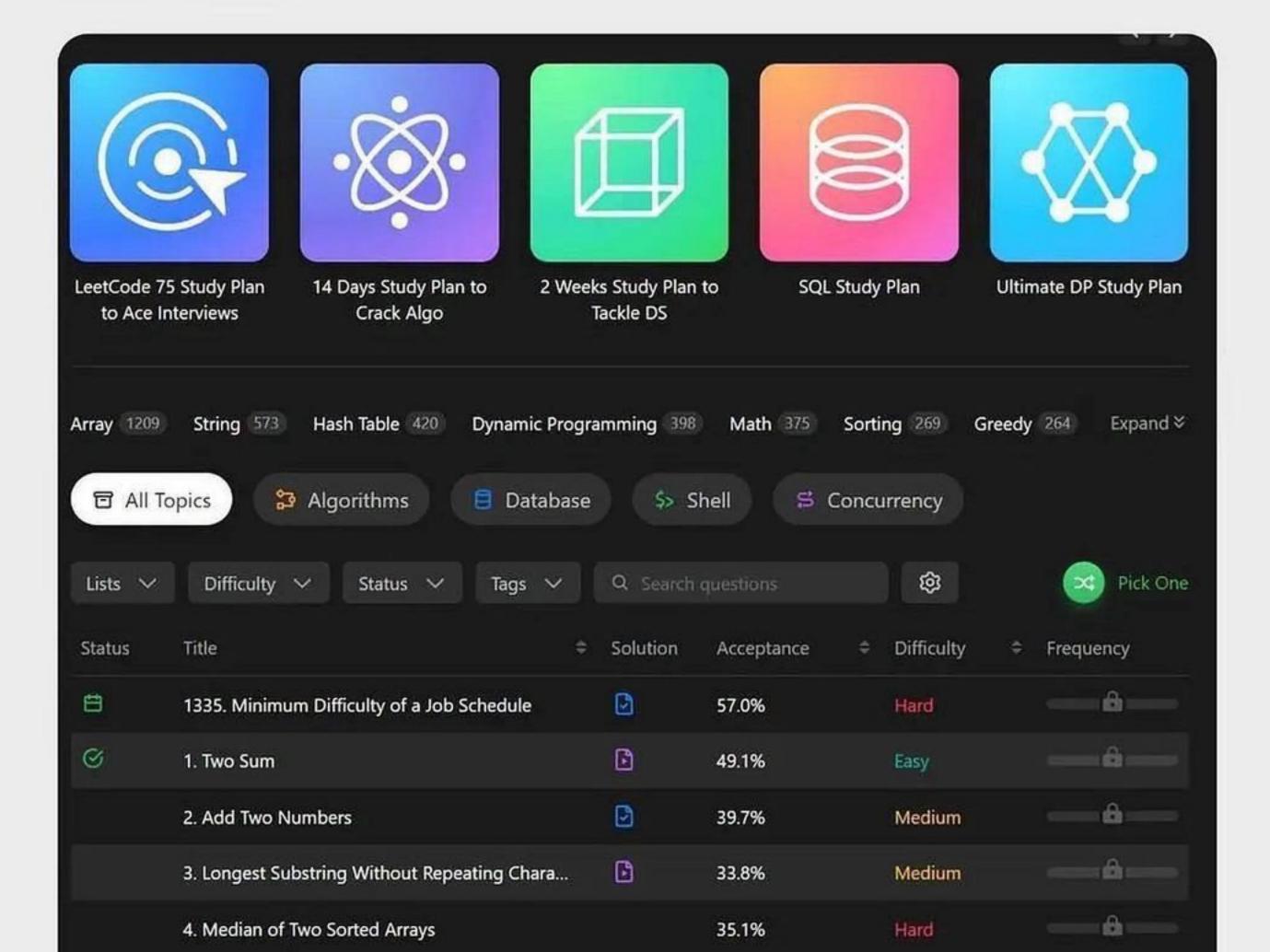
WEBSITES TO PRACTICE CONTROL C



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LeetCode





Challenges: 21, Attempts: 433372, Mock Tests: 6

Problem Solving (Intermediate) +1

Problem Solving (Basic)

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Challenges: 54, Attempts: 199307, Mock Tests: 4

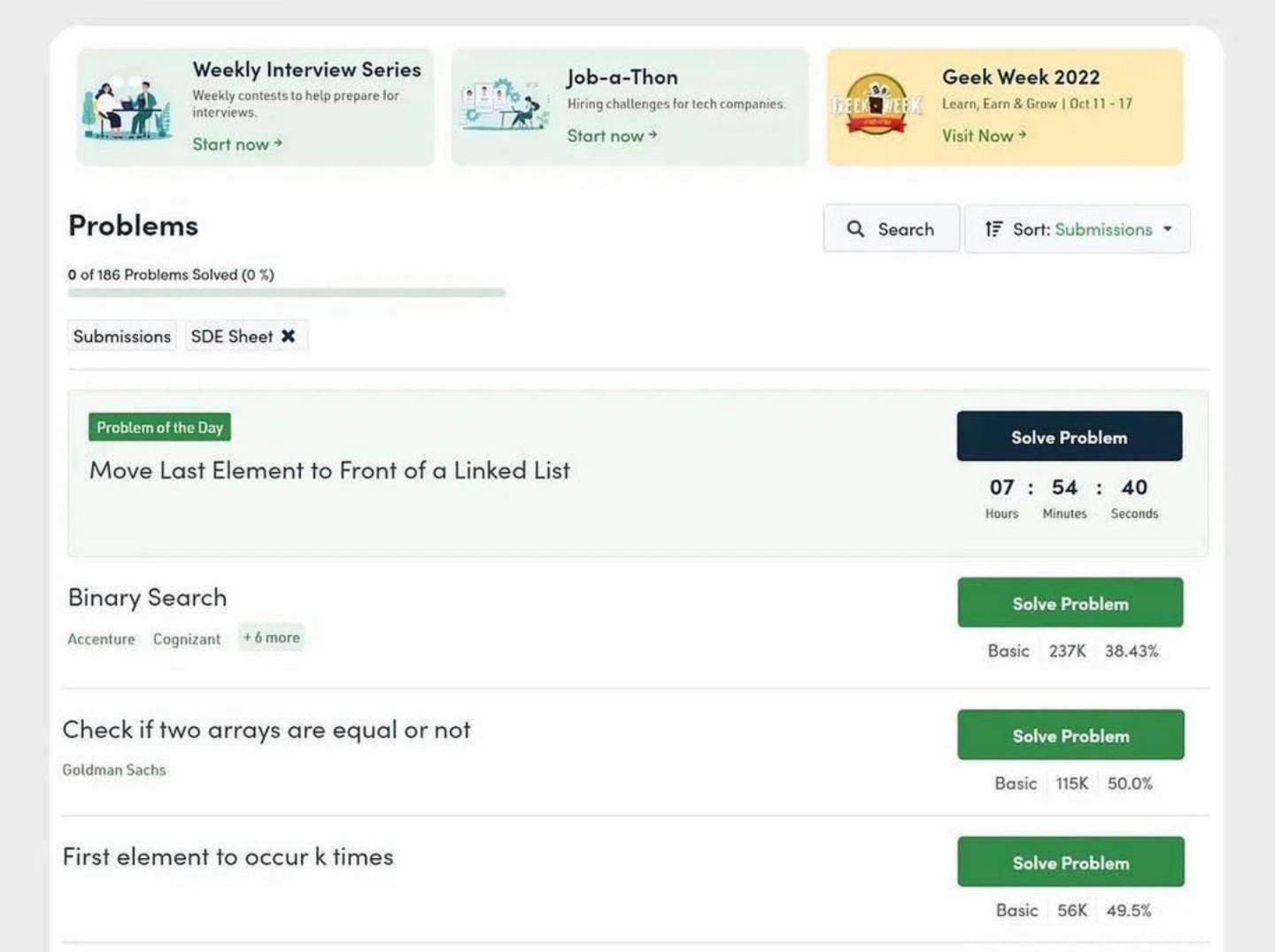
Problem Solving (Intermediate) +1

Problem Solving (Basic)



Convert array into Zig-Zag fashion

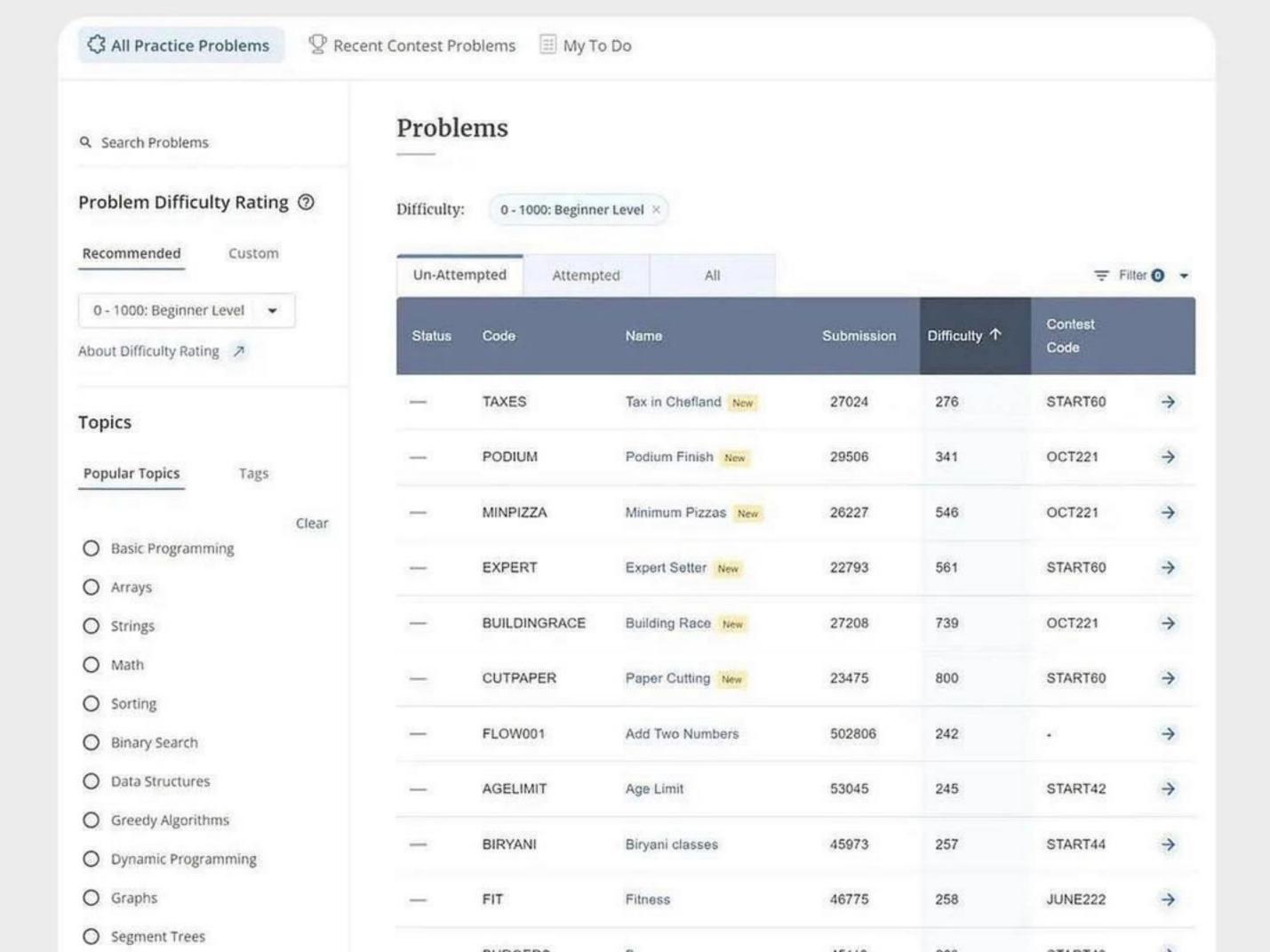
GeeksforGeeks



Solve Problem



CodeChef





Accenture +

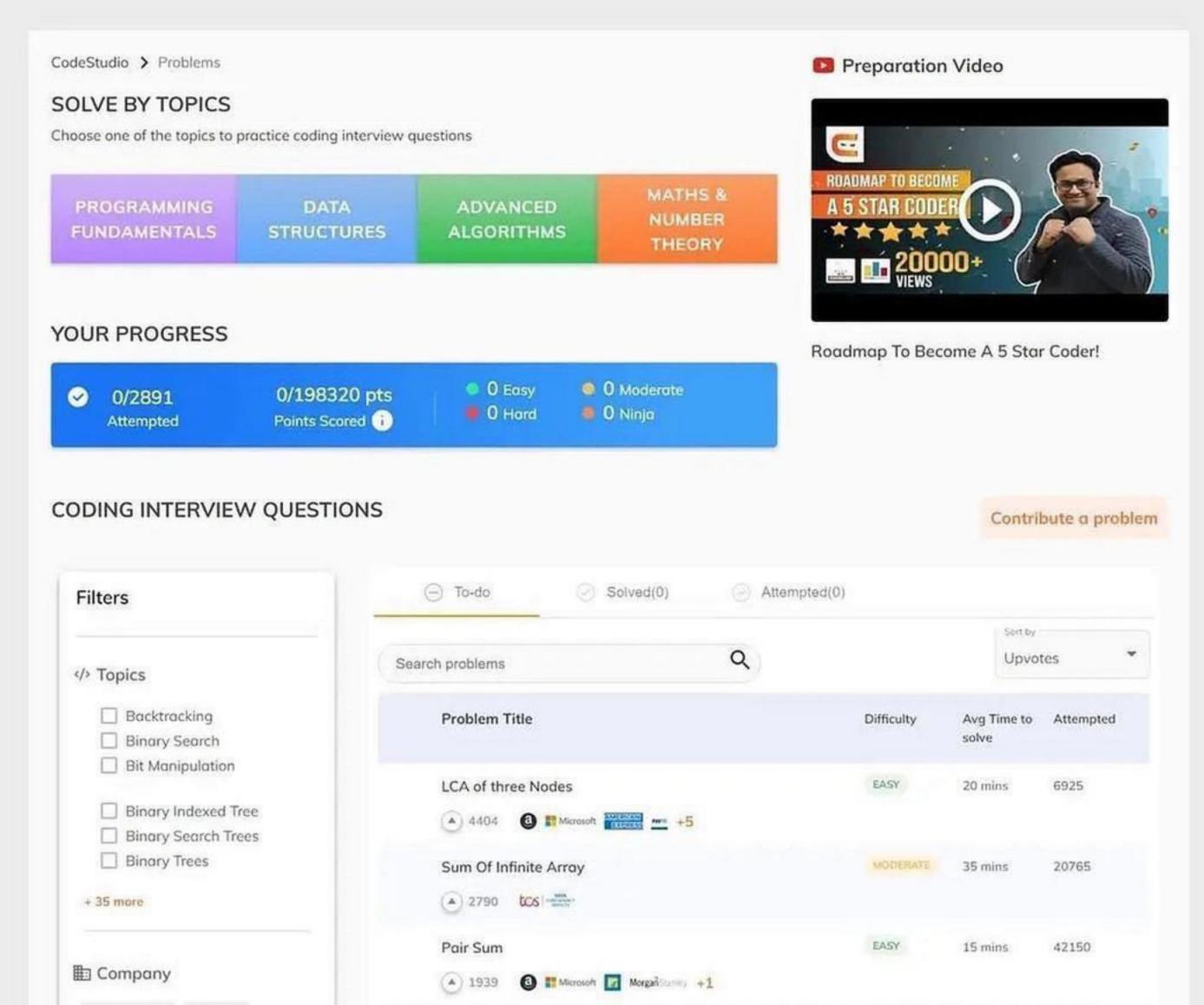
Acko +

CodingNinjas

EASY

34462

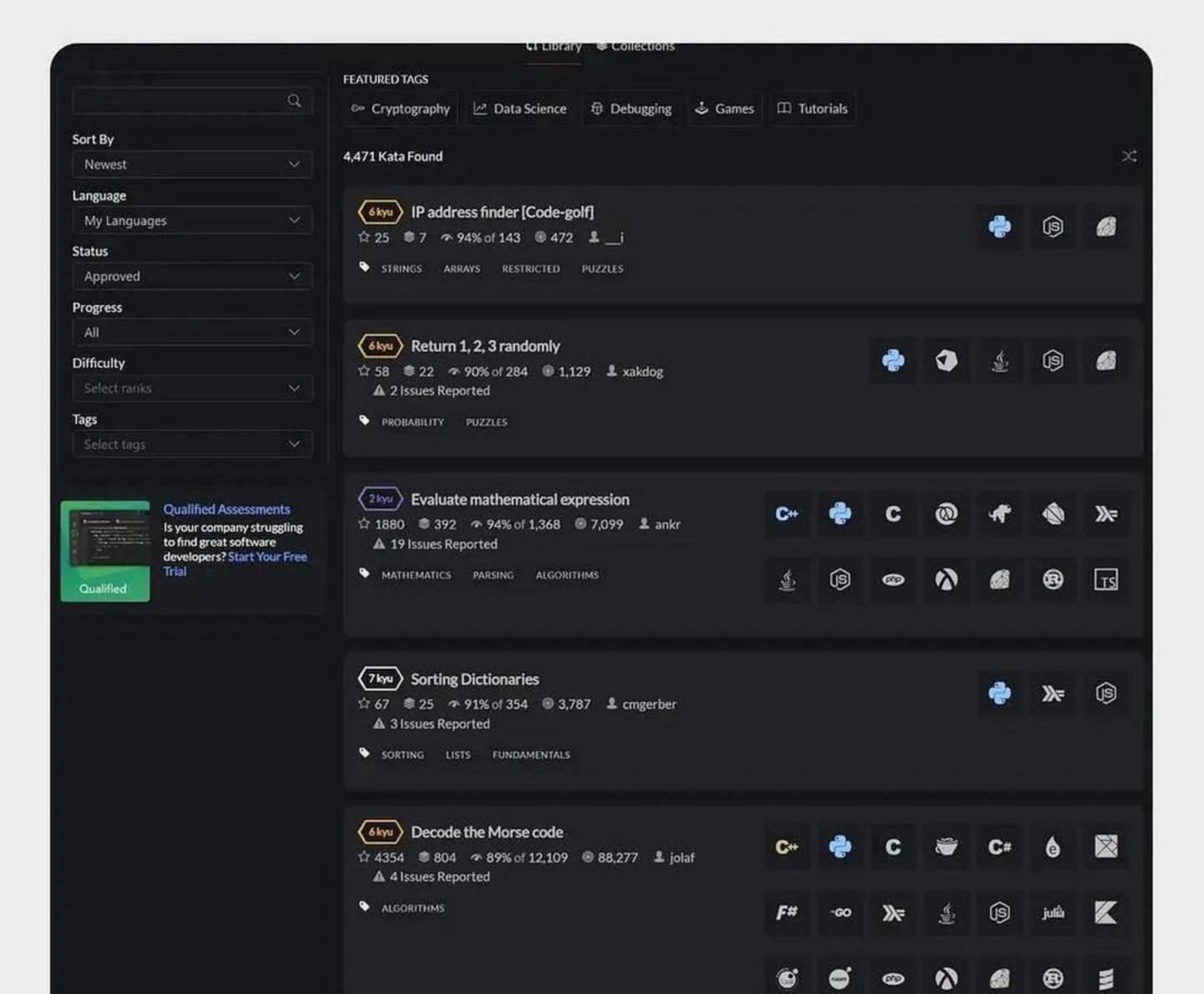
15 mins



Reverse The Array



CodeWars



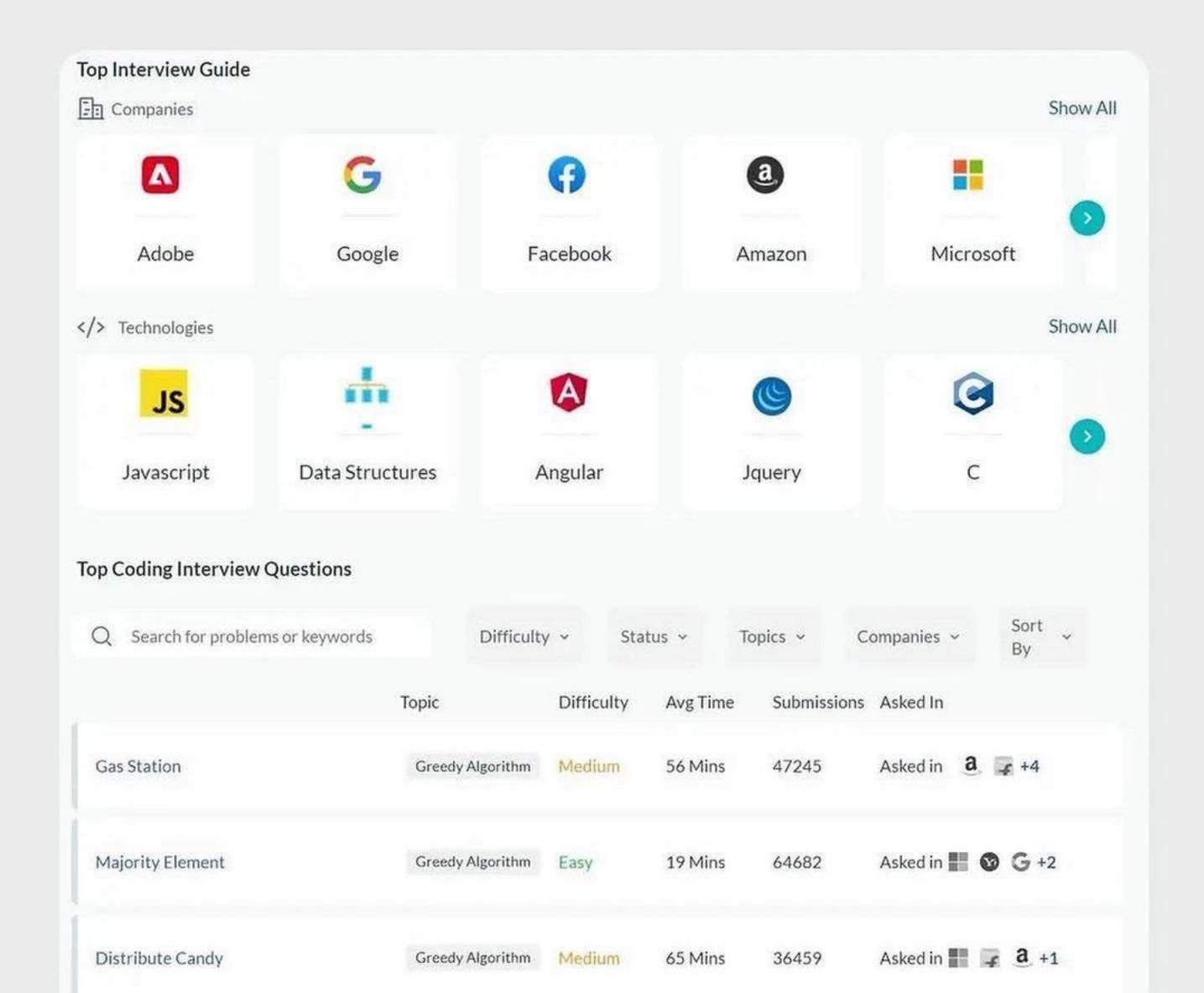


CodeForces

Problem	s 🔳				
#		Name		* *	<₽ ♦
1746G	Olympiad Training	binary search, geometry, sortings	A		<u>♣.x5</u>
1746F	Kazaee	data structures, hashing, probabilities	4		&_x30
1746E2	Joking (Hard Version)	dp, interactive	4		<u>\$</u> x65
1746E1	Joking (Easy Version)	binary search, bitmasks, constructive algorithms, interactive, ternary search	4		<u>♣ x57</u>
1746D	Paths on the Tree	dfs and similar, dp, greedy, sortings, trees	4		x2113
1746C	Permutation Operations	constructive algorithms, greedy, implementation, math	4		x557
1746B	Rebellion	brute force, constructive algorithms, greedy	4		x1017
1746A	Maxmina	constructive algorithms, greedy	4		x1240
1742G	<u>Orray</u>	bitmasks, brute force, greedy, math, sortings	41	1500	<u>x417</u>
1742F	Smaller	constructive algorithms, greedy, strings	4	1500	*
1742E	Scuza	binary search, greedy, math	4	1200	x993
1742D	Coprime	brute force, greedy, number theory	41	1100	x1076
1742C	Stripes	implementation	4	900	x1715
1742B	Increasing	greedy, implementation, sortings	4	800	x2388
1742A	Sum	implementation	4	800	x2668
1741G	Kirill and Company	bitmasks, brute force, dfs and similar, dp, flows, graphs, shortest paths	4	2200	<u>₹ x69</u>
1741F	Multi-Colored Segments	binary search, data structures, math, sortings	43	2000	x117
1741F	Sending a Sequence Over the Network		A	1600	1



InterviewBit



Don't forget to Edicological and the second of the second



aasifcodes



Asif Manzoor