Team Name	Season Record	Season Winrate	Skils (Driver)	Skills (Auton.)	Ttl. Skills Score	Tourney Champ.	Excel. Awds.	(ignore)	awards score	of 300	as of 6627A				
2U	37-13	74.00%	28	11	39	3	2	400.00%	40.00%	181.24%	78.08%				
												6627A	100.00%		
12A	35-13	72.92%	29	11	40	0	1	50.00%	5.00%	146.88%	63.28%		6403A	96.60%	
													1561H	92.52%	
109Z	45-12	78.95%	23	11	34	2	1	250.00%	25.00%	162.57%	70.04%		2011F	90.76%	
													2131P	89.05%	
134J	63-25	71.59%	22	8	30	7	0	700.00%	70.00%	193.32%	83.28%		285Z	86.78%	
													183Z	84.07%	
183Z	38-7	84.44%	23	18	41	2	4	400.00%	40.00%	195.13%	84.07%		134J	83.28%	
													1320C	82.31%	
285Z	64-17	79.01%	29	13	42	4	2	500.00%	50.00%	201.43%	86.78%		4478D	82.07%	
													5225A	81.05%	
315J	42-21	66.67%	20	4	26	2	0	200.00%	20.00%	131.49%	56.65%		9545B	79.04%	
													2U	78.08%	
323Z	35-18	67.27%	25	8	33	1	0	100.00%	10.00%	134.17%	57.80%		93063A	78.00%	
													1104Z	78.00%	
353X	37-11	77.08%	29	17	46	2	0	200.00%	20.00%	176.39%	75.99%		1028A	77.28%	
													2442C	76.61%	
359A	52-22	70.27%	20	9	29	2	1	250.00%	25.00%	145.27%	62.58%		765A	76.54%	
													590B	76.16%	
590B	70-14	83.33%	23	8	31	3	2	400.00%	40.00%	176.78%	76.16%		353X	75.99%	
													7862S	74.51%	
666U	4-7	57.14%	26	14	40	0	0	0.00%	0.00%	126.11%	54.33%		5090A	73.17%	
													1138A	73.08%	
750E	42-21	66.67%	25	10	35	0	0	0.00%	0.00%	127.01%	54.72%		9409Z	71.90%	
													16099A	70.66%	
765A	30-11	73.17%	29	20	49	1	2	200.00%	20.00%	177.65%	76.54%		99691E	70.34%	
													5735Z	70.28%	
817B	37-33	52.86%	20	12	32	1	0	100.00%	10.00%	118.03%	50.85%		109Z	70.04%	
													6105C	69.46%	
901C	8-7	53.33%	17	14	31	0	0	0.00%	0.00%	106.78%	46.00%		4815A	67.44%	
													77788Y	66.85%	
1028A	79-26	75.24%	27	18	43	3	0	300.00%	30.00%	179.38%	77.28%		97871A	66.67%	
													4610Z	66.57%	
1104Z	46-6	88.46%	29	16	45	1	1	150.00%	15.00%	181.05%	78.00%		97140A	66.18%	
													2158R	65.53%	
1138A	50-17	74.63%	17	12	29	3	3	450.00%	45.00%	169.63%	73.08%		41091A	65.06%	
													1737B	64.25%	
1233A	62-33	65.26%	29	5	31	0	1	50.00%	5.00%	123.71%	53.30%		67677B	64.15%	
													6277B	64.11%	
1320C	89-44	66.92%	27	16	43	3	4	500.00%	50.00%	191.06%	82.31%		6008E	64.01%	
													5588E	63.31%	
1437V	44-16	73.33%	24	4	28	2	0	200.00%	20.00%	141.61%	61.01%		12A	63.28%	
													67292X	62.66%	
1492X	21-7	75.00%	21	4	24	2	0	200.00%	20.00%	136.38%	58.75%		359A	62.58%	
													8110C	61.15%	
1561H	76-9	89.41%	24	12	35	5	3	650.00%	65.00%	214.76%	92.52%		1437V	61.01%	
													22699A	60.88%	
1737B	26-7	78.79%	23	12	35	1	0	100.00%	10.00%	149.13%	64.25%		99484C	60.78%	
													8336Z	60.73%	
1913A	9-17	34.62%	17	0	17	0	0	0.00%	0.00%	63.93%	27.54%		5327S	59.92%	
													1492X	58.75%	
2011F	89-23	79.46%	29	22	50	4	1	450.00%	45.00%	210.67%	90.76%		323Z	57.80%	
													4911A	57.36%	
2131P	80-11	87.91%	24	13	37	5	1	550.00%	55.00%	206.71%	89.05%		8675B	57.04%	
													315J	56.65%	
2158R	46-21	68.66%	19	13	31	2	2	300.00%	30.00%	152.10%	65.53%		21012D	56.35%	
													9257R	55.88%	
2396A	62-27	69.66%	19	8	21	2	0	200.00%	20.00%	125.87%	54.23%		59990Z	55.77%	
													72715Z	55.21%	
2442C	65-23	73.86%	22	18	40	3	1	350.00%	35.00%	177.83%	76.61%		9181Y	54.89%	
													750E	54.72%	
2496R	19-24	44.19%	21	6	27	0	1	50.00%	5.00%	95.74%	41.24%		666U	54.33%	
													4004Y	54.29%	

Code	Record	Pct									
2616Y	25-18	58.14%	22	11	30	0	0	0.00%	0.00%	109.86%	47.33%
2775E	43-34	55.84%	14	5	17	1	0	100.00%	10.00%	95.15%	40.99%
2919A	11-3	78.57%	0	0	0	0	0	0.00%	0.00%	78.57%	33.85%
3747B	0	0.00%	0	0	0	0	0	0.00%	0.00%	0.00%	0.00%
3931A	13-9	59.09%	8	2	10	1	0	100.00%	10.00%	86.33%	37.19%
4004Y	37-16	69.81%	18	4	21	1	2	200.00%	20.00%	126.02%	54.29%
4205A	10-1	90.91%	0	0	0	0	0	0.00%	0.00%	90.91%	39.16%
4318B	8-1	88.89%	0	0	0	1	0	100.00%	10.00%	98.89%	42.60%
4478D	95-17	84.82%	24	17	41	3	1	350.00%	35.00%	190.51%	82.07%
4610Z	30-16	65.22%	29	17	46	1	0	100.00%	10.00%	154.53%	66.57%
4815A	11-0	100.00%	23	4	27	1	0	100.00%	10.00%	156.55%	67.44%
4911A	23-10	69.70%	25	6	31	1	0	100.00%	10.00%	133.15%	57.36%
5090A	47-12	79.66%	21	11	32	3	1	350.00%	35.00%	169.83%	73.17%
5225A	34-11	75.56%	24	21	45	3	1	350.00%	35.00%	188.14%	81.05%
5327S	33-15	68.75%	23	12	35	1	0	100.00%	10.00%	139.09%	59.92%
5588E	25-10	71.43%	29	9	38	1	0	100.00%	10.00%	146.95%	63.31%
5735Z	33-10	76.74%	15	9	24	3	3	450.00%	45.00%	163.12%	70.28%
5776X	50-35	58.82%	20	10	30	1	0	100.00%	10.00%	120.55%	51.93%
6008E	55-26	67.90%	29	12	41	1	0	100.00%	10.00%	148.59%	64.01%
6105C	46-24	65.71%	24	14	38	2	2	300.00%	30.00%	161.23%	69.46%
6277B	66-23	74.16%	17	6	23	3	1	350.00%	35.00%	148.81%	64.11%
6403A	80-18	81.63%	27	18	45	4	5	650.00%	65.00%	224.22%	96.60%
6627A	78-11	87.64%	28	21	49	6	0	600.00%	60.00%	232.12%	100.00%
7133A	22-15	59.46%	10	0	10	1	0	100.00%	10.00%	86.70%	37.35%
7386M	20-11	64.52%	0	0	0	0	0	0.00%	0.00%	64.52%	27.79%
7862S	53-15	77.94%	19	10	29	3	3	450.00%	45.00%	172.94%	74.51%
7983W	26-32	44.83%	9	3	12	0	0	0.00%	0.00%	65.52%	28.23%
8044A	29-30	49.15%	23	16	39	0	1	50.00%	5.00%	121.39%	52.30%
8110C	49-24	67.12%	21	5	26	3	0	300.00%	30.00%	141.95%	61.15%
8336Z	34-13	72.34%	26	8	34	0	2	100.00%	10.00%	140.96%	60.73%
8447C	8-3	72.73%	11	0	11	1	0	100.00%	10.00%	101.69%	43.81%
8675B	49-26	65.33%	22	14	36	0	1	50.00%	5.00%	132.40%	57.04%
8787C	15-18	45.45%	15	6	21	0	1	50.00%	5.00%	86.66%	37.33%
9060J	15-25	37.50%	0	0	0	0	0	0.00%	0.00%	37.50%	16.16%
9181Y	37-21	63.79%	25	9	34	0	1	50.00%	5.00%	127.41%	54.89%
9257R	44-24	64.71%	20	9	29	1	1	150.00%	15.00%	129.71%	55.88%
9409Z	27-3	90.00%	24	9	33	1	2	200.00%	20.00%	166.90%	71.90%
9545B	59-20	74.68%	25	12	37	4	1	450.00%	45.00%	183.48%	79.04%

Code	Pct
2396A	54.23%
1233A	53.30%
70181A	53.11%
8044A	52.30%
5776X	51.93%
817B	50.85%
11574B	50.09%
96498A	50.06%
20002X	49.98%
2616Y	47.33%
901C	46.00%
98898X	44.39%
8447C	43.81%
4318B	42.60%
33691B	42.43%
2496R	41.24%
2775E	40.99%
4205A	39.16%
88678A	38.62%
7133A	37.35%
8787C	37.33%
3931A	37.19%
2919A	33.85%
31962B	29.97%
7983W	28.23%
7386M	27.79%
1913A	27.54%
55098A	24.62%
61601A	21.54%
56332P	18.14%
9060J	16.16%
36632A	14.11%
3747B	0.00%
16666A	0.00%

11574B	14-5	73.68%	8	8	16	1	1	150.00%	15.00%	116.27%	50.09%
16099A	47-13	78.33%	24	17	41	1	1	150.00%	15.00%	164.02%	70.66%
16666A	0	0	0	0	0	0	0	0.00%	0.00%	0	0.00%
20002X	35-13	72.92%	17	8	25	0	0	0.00%	0.00%	116.02%	49.98%
21012D	68-29	70.10%	12	0	12	4	0	400.00%	40.00%	130.79%	56.35%
22699A	13-2	86.67%	18	5	23	1	1	150.00%	15.00%	141.32%	60.88%
31962B	16-7	69.57%	0	0	0	0	0	0.00%	0.00%	69.57%	29.97%
33691B	16-17	48.48%	24	5	29	0	0	0.00%	0.00%	98.48%	42.43%
36632A	0	0	13	6	19	0	0	0.00%	0.00%	32.76%	14.11%
41091A	49-19	72.06%	24	16	40	1	0	100.00%	10.00%	151.02%	65.06%
55098A	4-3	57.14%	0	0	0	0	0	0.00%	0.00%	57.14%	24.62%
56332P	8-11	42.11%	0	0	0	0	0	0.00%	0.00%	42.11%	18.14%
59990Z	38-12	76.00%	27	4	31	0	0	0.00%	0.00%	129.45%	55.77%
61601A	6-9	40.00%	0	0	0	1	0	100.00%	10.00%	50.00%	21.54%
67292X	40-14	74.07%	18	6	24	3	0	300.00%	30.00%	145.45%	62.66%
67677B	11-3	78.57%	24	11	35	1	0	100.00%	10.00%	148.92%	64.15%
70181A	6-2	75.00%	22	6	28	0	0	0.00%	0.00%	123.28%	53.11%
72715Z	33-14	70.21%	18	6	22	1	2	200.00%	20.00%	128.14%	55.21%
77788Y	56-14	80.00%	27	12	32	1	2	200.00%	20.00%	155.17%	66.85%
88678A	3-3	50.00%	20	3	23	0	0	0.00%	0.00%	89.66%	38.62%
93063A	75-34	68.81%	29	10	39	4	1	450.00%	45.00%	181.05%	78.00%
96498A	27-18	60.00%	16	5	21	1	2	200.00%	20.00%	116.21%	50.06%
97140A	40-10	80.00%	21	13	34	1	1	150.00%	15.00%	153.62%	66.18%
97871A	22-9	70.97%	25	12	37	2	0	200.00%	20.00%	154.76%	66.67%
98898X	34-13	72.34%	12	0	12	1	0	100.00%	10.00%	103.03%	44.39%
99484C	13-3	81.25%	17	9	26	1	1	150.00%	15.00%	141.08%	60.78%
99691E	10-0	100.00%	20	8	28	1	1	150.00%	15.00%	163.28%	70.34%

5S	33-18		64.71%	29	13	42
12A	35-13		72.92%	29	11	40
39K	34-21		61.82%	16	9	24
62X	37-32		53.62%	26	9	34
134G	70-90		77.78%	21	5	26
169Y	42-11		79.25%	21	5	26
200X	39-19		67.24%	19	7	26
248A	62-20		75.61%	21	15	36
288A	60-11		84.51%	21	8	29
315X	61-11		84.72%	28	25	53
333E	34-15		69.39%	18	6	24
356B	33-66		50.00%	18	7	25
404Z	42-17		71.19%	24	13	37
528V		6-8	75.00%	28	9	37
586B	35-24		59.32%	21	9	30
599C	26-17		60.47%	19	11	30
709S	38-7		84.44%	25	8	33
817B	37-33		52.86%	20	12	32
910X	53-11		82.81%	10	0	10
929X	24-17		58.54%	24	12	36
1010X	43-3		93.48%	24	6	30
1104S	41-15		73.21%	23	2	25
1138A	50-17		74.63%	17	12	29
1248A	22-19		53.66%	22	14	36
1320B	57-24		70.37%	26	11	37
1353P	23-15		60.53%	21	3	24
1460Z	40-10		80.00%	18	5	23
1561H	76-9		89.41%	24	11	35
1757A	50-7		87.72%	18	8	26
1961A	39-26		53.85%	22	8	30
2011B	51-31		62.20%	28	15	43
2114V	41-8		83.67%	26	11	47
2131Z	46-29		61.33%	23	14	37
2316A	25-14		64.10%	18	6	24
2442C	65-23		73.86%	22	18	40
2616Y	25-18		58.14%	22	8	30
2854B	27-22		55.10%	20	9	29
2990C	59-3		95.16%	28	10	38
3162A	31-9		77.50%	22	13	35
3532B	43-18		70.49%	22	12	34
3747B	N/A	N/A	N/A	N/A	N/A	
3946W	27-9		75.00%	24	8	32
4154B	42-13		76.36%	20	8	28
4318B	N/A	N/A	N/A	N/A	N/A	
4478D	95-17		84.82%	24	17	41
4815A	11-0		100.00%	23	4	27
5090A	47-12		79.66%	21	11	32
5225A	34-11		75.56%	24	21	45
5408R	37-6		86.05%	20	3	23

5588V	34-18		65.38%	28	15	43
5776X	50-35		58.82%	20	10	30
6008E	55-26		67.90%	29	12	41
6135H	57-20		74.03%	24	11	35
6277B	66-23		74.16%	17	6	23
6627A	78-11		87.64%	28	21	49
6724C	21-8		72.41%	25	17	42
7110F	30-14		68.18%	15	6	21
7258A	14-5		73.68%	26	7	29
7386P		5-5	50.00% N/A	N/A	N/A	
7700S	38-28		57.58%	11	6	17
7853D	30-12		71.43%	21	8	29
7983W	26-32		44.83%	9	3	12
8059A		7-2	77.78%	24	10	34
8110X	69-19		78.41%	23	15	38
8349A	43-37		53.75%	27	4	31
8451C		10-17	37.04%	10	11	21
8685Y	24-21		53.33%	18	13	31
8855B		10-11	47.62%	13	1	14
9031C	21-7		75.00%	16	2	18
9181Y	37-21		63.79%	25	9	34
9364C	55-21		72.37%	24	7	31
9447A	38-7		84.44%	16	4	20
9545Z	48-31		60.76%	16	4	20
9776D	18-9		66.67%	13	5	18
10099J	69-30		69.70%	20	10	30
11495A	56-6		90.32%	28	13	41
16075B		4-1	80.00% N/A	N/A	N/A	
16101Z	26-8		76.47%			
20610N	36-16		69.23%			
22366A		3-3	50.00%			
26982E	34-6		85.00%			
33691B	16-17		48.48%			
37409A	30-21		58.82%			
42904G	31-25		55.36%			
49181D	20-18		52.63%			
55563B		7-4	63.64%			
56736C	41-8		83.67%			
60953A		5-4	55.56%			
64846A		12-3	80.00%			
67766A	35-23		60.34%			
72832C	31-27		53.45%			
77788Y	56-14		80.00%			
86868R	93-12		88.57%			
93063A	75-34		68.81%			
97371A	42-14		75.00%			
98898X	34-13		72.34%			
99679A		3-3	50.00%			

6627A	100.00%
6403A	96.60%
1561H	92.52%
2011F	90.76%
2131P	89.05%
285Z	86.78%
183Z	84.07%
134J	83.28%
1320C	82.31%
4478D	82.07%
5225A	81.05%
9545B	79.04%
2U	78.08%
93063A	78.00%
1104Z	78.00%
1028A	77.28%
2442C	76.61%
765A	76.54%
590B	76.16%
353X	75.99%
7862S	74.51%
5090A	73.17%
1138A	73.08%
9409Z	71.90%
16099A	70.66%
99691E	70.34%
5735Z	70.28%
109Z	70.04%
6105C	69.46%
4815A	67.44%
77788Y	66.85%
97871A	66.67%
4610Z	66.57%
97140A	66.18%
2158R	65.53%
41091A	65.06%
1737B	64.25%
67677B	64.15%
6277B	64.11%
6008E	64.01%
5588E	63.31%
12A	63.28%

67292X	62.66%
359A	62.58%
8110C	61.15%
1437V	61.01%
22699A	60.88%
99484C	60.78%
8336Z	60.73%
5327S	59.92%
1492X	58.75%
323Z	57.80%
4911A	57.36%
8675B	57.04%
315J	56.65%
21012D	56.35%
9257R	55.88%
59990Z	55.77%
72715Z	55.21%
9181Y	54.89%
750E	54.72%
666U	54.33%
4004Y	54.29%
2396A	54.23%
1233A	53.30%
70181A	53.11%
8044A	52.30%
5776X	51.93%
817B	50.85%
11574B	50.09%
96498A	50.06%
20002X	49.98%
2616Y	47.33%
901C	46.00%
98898X	44.39%
8447C	43.81%
4318B	42.60%
33691B	42.43%
2496R	41.24%
2775E	40.99%
4205A	39.16%
88678A	38.62%
7133A	37.35%
8787C	37.33%
3931A	37.19%
2919A	33.85%
31962B	29.97%
7983W	28.23%
7386M	27.79%
1913A	27.54%
55098A	24.62%
61601A	21.54%
56332P	18.14%
9060J	16.16%
36632A	14.11%
3747B	0.00%

16666A   0.00%