Dataset

Numericas continuas

Variable	NaN	Únicos	Rango	Media	Mediana
age	154	67	[18.0 – 84.0]	51.04	51.00
household_size	162	7	[1.0 – 7.0]	3.96	4.00
refused_count	154	6	[0.0 – 5.0]	2.50	2.50
tv_news_hours	141	6	[0.0 – 5.0]	2.51	3.00
social_media_hours	152	6	[0.0 – 5.0]	2.47	2.00
job_tenure_years	151	41	[0.0 – 40.0]	20.14	20.00

Categoricas Ordinales

Variable	NaN	Únicos	Frecuencias (valor: conteo, %)
gender	155	3	1: 1408 (46.93%), 0: 1384 (46.13%), 2: 53 (1.77%), nan: 155 (5.17%)
education	156	6	0: 498 (16.60%), 1: 480 (16.00%), 2: 478 (15.93%), 5: 473 (15.77%), 3: 469 (15.63%), 4: 446 (14.87%), nan: 156 (5.20%)
employment_status	160	6	3: 494 (16.47%), 0: 485 (16.17%), 4: 474 (15.80%), 1: 473 (15.77%), 2: 464 (15.47%), 5: 450 (15.00%), nan: 160 (5.33%)
employment_sector	152	6	3: 514 (17.13%), 1: 484 (16.13%), 5: 474 (15.80%), 4: 467 (15.57%), 0: 462 (15.40%), 2: 447 (14.90%), nan: 152 (5.07%)

Variable	NaN	Únicos	Frecuencias (valor: conteo, %)
income_bracket	148	5	0: 602 (20.07%), 1: 583 (19.43%), 3: 573 (19.10%), 2: 549 (18.30%), 4: 545 (18.17%), nan: 148 (4.93%)
marital_status	143	5	4: 584 (19.47%), 2: 575 (19.17%), 3: 568 (18.93%), 1: 567 (18.90%), 0: 563 (18.77%), nan: 143 (4.77%)
has_children	164	2	1: 1554 (51.80%), 0: 1282 (42.73%), nan: 164 (5.47%)
urbanicity	153	3	1: 965 (32.17%), 0: 951 (31.70%), 2: 931 (31.03%), nan: 153 (5.10%)
region	153	5	0: 587 (19.57%), 1: 570 (19.00%), 2: 568 (18.93%), 4: 567 (18.90%), 3: 555 (18.50%), nan: 153 (5.10%)
voted_last	152	2	1: 1850 (61.67%), 0: 998 (33.27%), nan: 152 (5.07%)
party_id_strength	147	5	3: 583 (19.43%), 1: 574 (19.13%), 0: 570 (19.00%), 4: 564 (18.80%), 2: 562 (18.73%), nan: 147 (4.90%)
union_member	154	2	0: 2412 (80.40%), 1: 434 (14.47%), nan: 154 (5.13%)
public_sector	155	2	0: 2200 (73.33%), 1: 645

Variable	NaN	Únicos	Frecuencias (valor: conteo, %)
			(21.50%), nan: 155 (5.17%)
home_owner	143	2	0: 1580 (52.67%), 1: 1277 (42.57%), nan: 143 (4.77%)
small_biz_owner	157	2	0: 2363 (78.77%), 1: 480 (16.00%), nan: 157 (5.23%)
owns_car	157	2	0: 1491 (49.70%), 1: 1352 (45.07%), nan: 157 (5.23%)
wa_groups	159	9	2: 759 (25.30%), 1: 749 (24.97%), 3: 483 (16.10%), 0: 408 (13.60%), 4: 270 (9.00%), 5: 122 (4.07%), 6: 38 (1.27%), 7: 9 (0.30%), 8: 3 (0.10%), nan: 159 (5.30%)
attention_check	163	2	1: 2580 (86.00%), 0: 257 (8.57%), nan: 163 (5.43%)
will_turnout	150	2	1: 1724 (57.47%), 0: 1126 (37.53%), nan: 150 (5.00%)
undecided	135	2	1: 2152 (71.73%), 0: 713 (23.77%), nan: 135 (4.50%)
preference_strength	117	11	7: 282 (9.40%), 5: 280 (9.33%), 10: 277 (9.23%), 9: 275 (9.17%), 6: 270 (9.00%), 1: 265 (8.83%), 8: 255 (8.50%), 4: 251 (8.37%), 3: 246 (8.20%),

Variable	NaN	Únicos	Frecuencias (valor: conteo, %)
			2: 242 (8.07%), 0: 240 (8.00%), nan: 117 (3.90%)
survey_confidence	157	11	9: 284 (9.47%), 10: 268 (8.93%), 6: 267 (8.90%), 0: 262 (8.73%), 2: 262 (8.73%), 1: 257 (8.57%), 3: 252 (8.40%), 8: 251 (8.37%), 5: 248 (8.27%), 7: 247 (8.23%), 4: 245 (8.17%), nan: 157 (5.23%)
trust_media	152	11	9: 288 (9.60%), 3: 270 (9.00%), 10: 264 (8.80%), 2: 259 (8.63%), 6: 259 (8.63%), 8: 258 (8.60%), 0: 257 (8.57%), 4: 256 (8.53%), 5: 254 (8.47%), 1: 250 (8.33%), 7: 233 (7.77%), nan: 152 (5.07%)
civic_participation	159	11	4: 280 (9.33%), 2: 272 (9.07%), 6: 269 (8.97%), 3: 264 (8.80%), 9: 259 (8.63%), 0: 257 (8.57%), 5: 255 (8.50%), 7: 255 (8.50%), 8: 253 (8.43%), 1: 240 (8.00%), 10: 237 (7.90%), nan: 159 (5.30%)

Nominales

Variable	NaN	Únicos	Frecuencias (categoría: conteo, %)
primary_choice	0	10	CAND_Gaia: 619 (20.63%), CAND_Azon: 496 (16.53%), CAND_Demetra: 434 (14.47%), CAND_Civico: 306 (10.20%), CAND_Electra: 255 (8.50%), CAND_Jade: 213 (7.10%), CAND_Icaro: 203 (6.77%), CAND_Frontera: 161 (5.37%), CAND_Boreal: 160 (5.33%), CAND_Halley: 153 (5.10%)
secondary_choice	131	10	CAND_Demetra: 350 (11.67%), CAND_Gaia: 336 (11.20%), CAND_Azon: 323 (10.77%), CAND_Civico: 302 (10.07%), CAND_Halley: 298 (9.93%), CAND_Electra: 289 (9.63%), CAND_Boreal: 260 (8.67%), CAND_Icaro: 252 (8.40%), CAND_Frontera: 251 (8.37%), CAND_Jade: 208 (6.93%), nan: 131 (4.37%)
intended_vote	0	11	Undecided: 2245 (74.83%), CAND_Gaia: 160 (5.33%), CAND_Azon: 130 (4.33%), CAND_Demetra: 119 (3.97%), CAND_Civico: 77 (2.57%), CAND_Electra: 68 (2.27%), CAND_Jade: 47 (1.57%), CAND_Halley: 41 (1.37%), CAND_Icaro: 39 (1.30%), CAND_Frontera: 38 (1.27%), CAND_Boreal: 36 (1.20%)