

Key findings EDA Univariate Bivariate Multivariate Analysis

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Table 1: key insights

Feature	count	mean	std	min	25%	50%	75%	max	skewness	kurtosis
actual_time	140 909	424.6274	603.3102	9	51	135	533	4154	2.027 252	3.757 954
osrm_time	140 909	218.2281	310.7746	6	27	66	269	1686	2.004 77	3.567 94
actual_distance_to_destination	140 909	239.0421	348.0514	9	23.3813	66.4505	308.0358	1927.448	1.950 625	3.216 71
segment_actual_time	140 909	35.8207	50.4731	−244	20	28	40	3051	16.248 64	476.6532
segment_osrm_distance	140 909	23.018	17.8399	0	12.2722	23.6028	27.8985	2191.404	27.314 31	2391.508
cutoff_factor	140 909	237.8879	347.817	9	22	66	308	1927	1.9516	3.220 057
factor	140 909	2.103 093	1.661 662	0.144	1.602 041	1.852 941	2.2	76.5	17.799 19	511.3084