

NEET UG 2024 Centre Score Distribution Analysis

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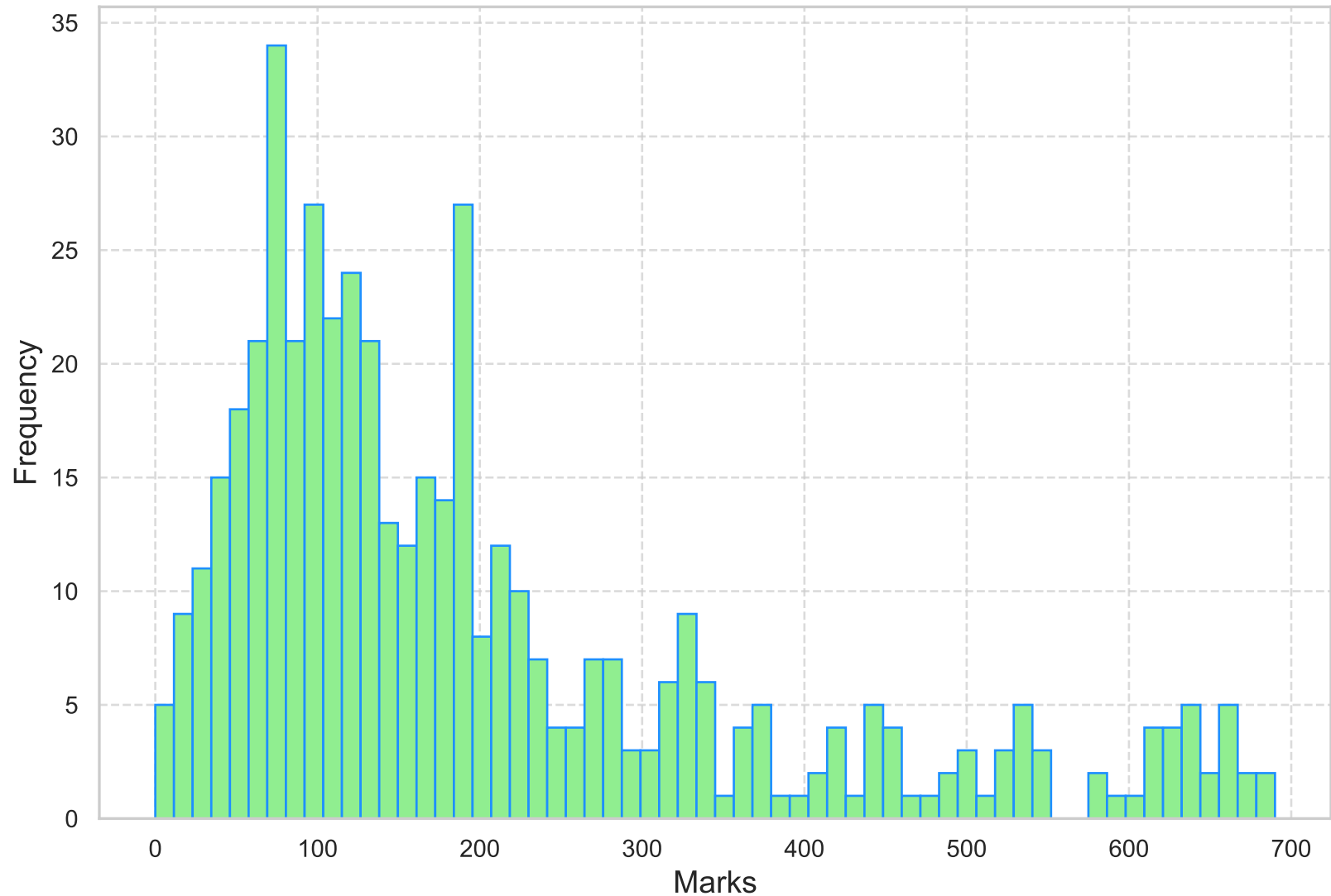
Summary Statistics

Statistic	Value
Mean	199.81
Median	144.0
Mode	105.0
Minimum	0.0
Maximum	690.0
10th Percentile	51.0
25th Percentile	83.0
50th Percentile	144.0
75th Percentile	259.0
90th Percentile	459.0

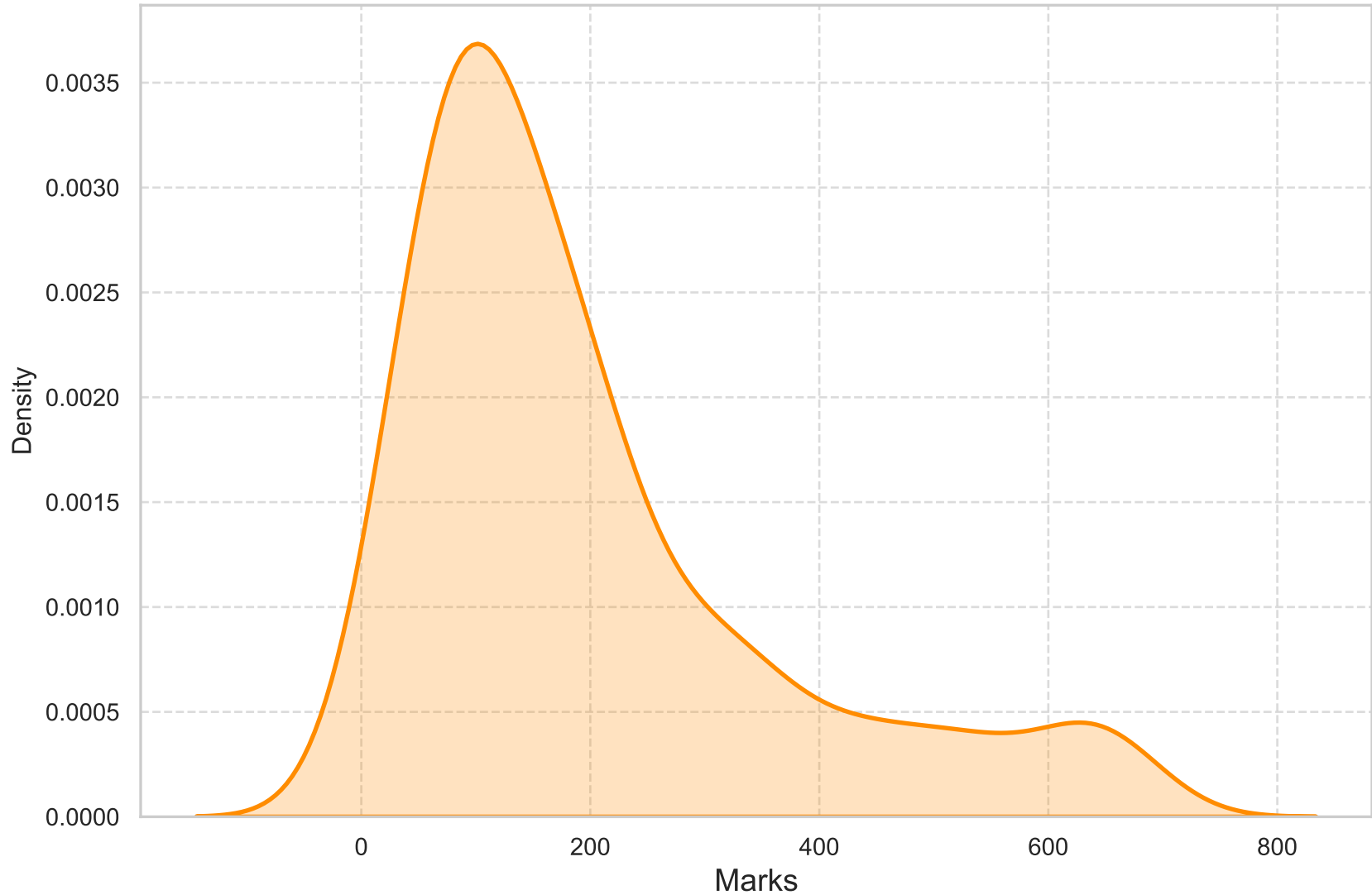
Frequency of Highest, Lowest, and Top 5 Most Frequent Marks

Marks	Frequency
690	1
0	1
105	7
60	6
70	5
100	5
116	5

Distribution of Marks



Density of Marks



Disclaimer: The information presented in this document is for informational purposes only.
We do not have any legal obligation for the accuracy of these results and this document is not legally binding.

Outlier scores with highest variance (upto top 12)

Serial Number	Marks
242	690
432	680
159	676
288	670
406	666
161	666
450	664
454	661
333	658
324	647
465	645
88	643

A box plot showing the distribution of Marks. The x-axis is labeled 'Marks' and ranges from 0 to 700. The box plot is blue, with a median line at approximately 145. The whiskers extend from the box to the minimum and maximum values of the non-outlier data. There are numerous outliers plotted as red dots along the x-axis, ranging from approximately 520 to 680. A legend in the top right corner indicates that red dots represent 'Outliers'.

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