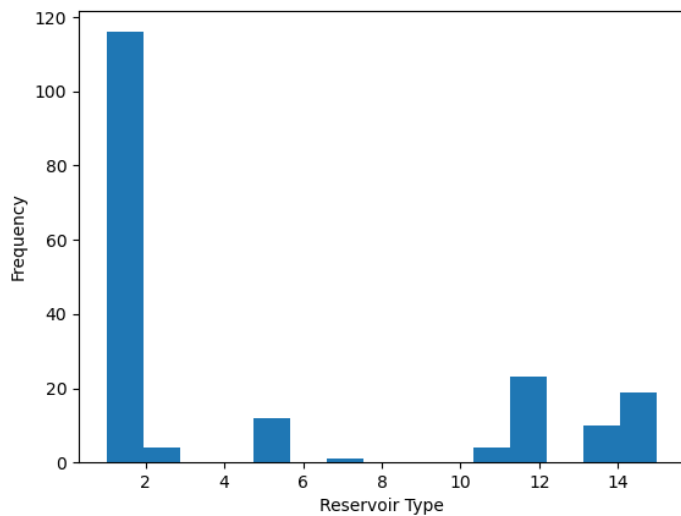
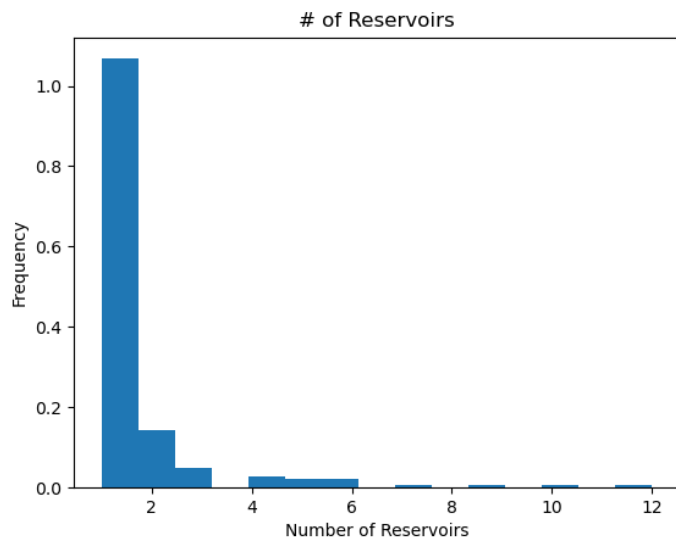
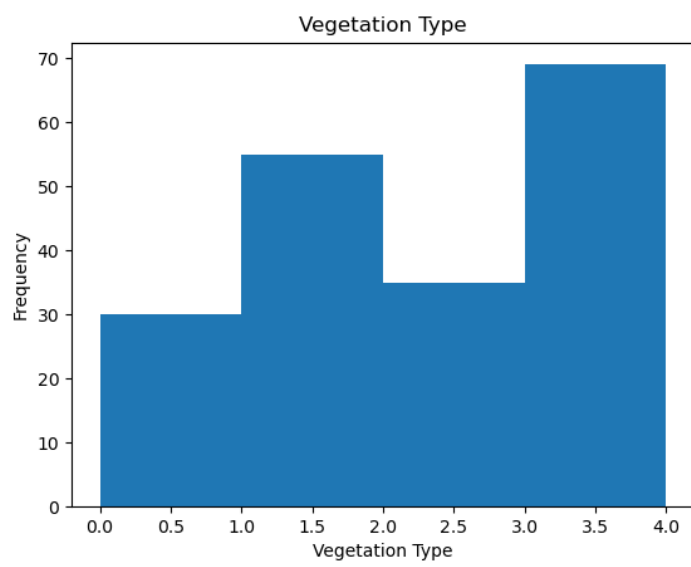
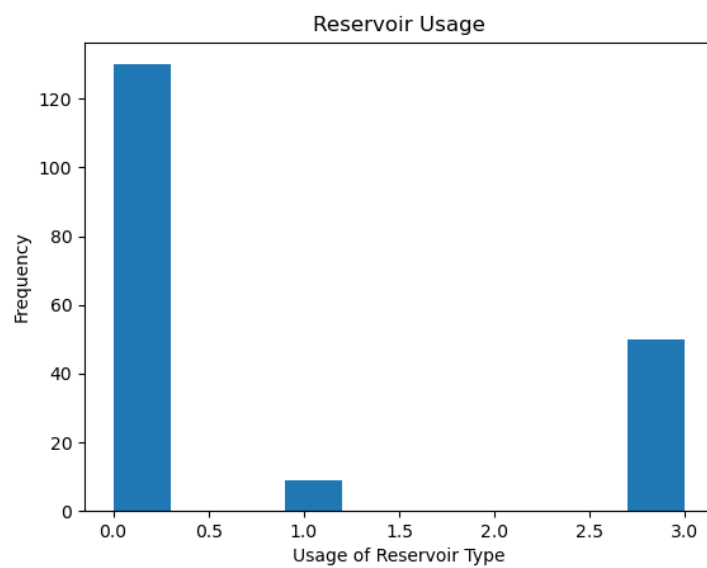
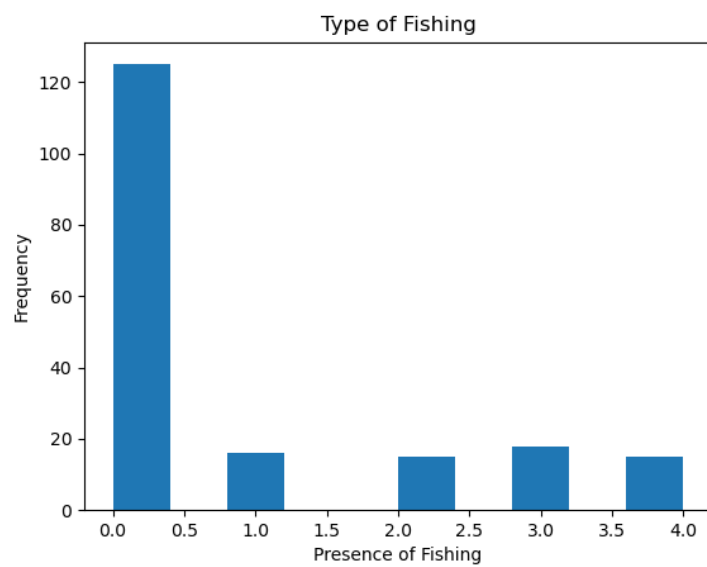


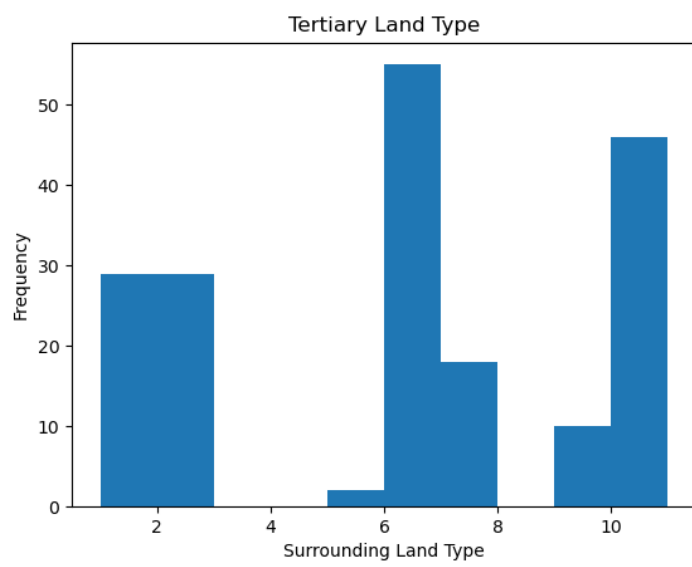
We did Reservoir Size (m²) already. Run quick checks on each attribute, talk about which distributions to use, then maybe explore some multivariate ideas.

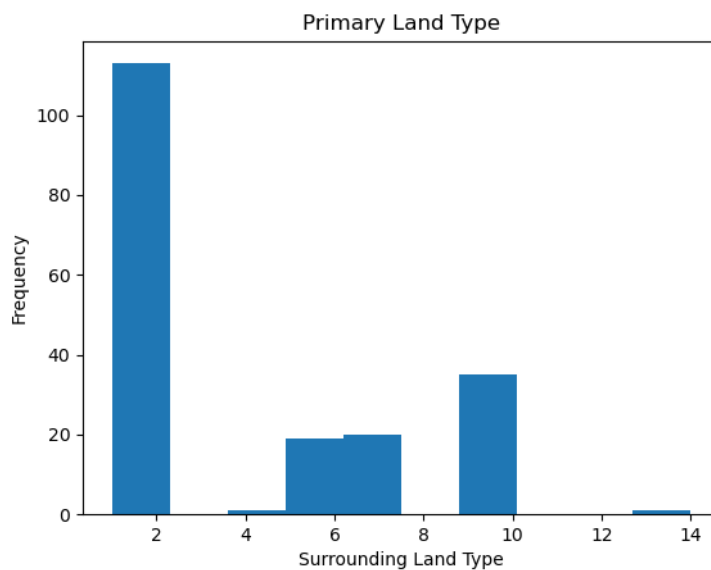
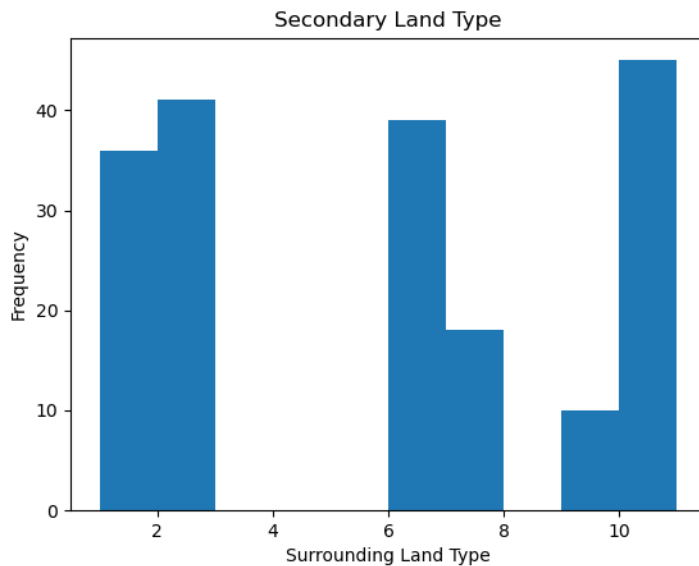


This one is actually great for multivariate, a bit unfortunate that most of our data is in Type 1, but that may actually be beneficial and highlight something valuable if we check just the 1s.









I recognize these histograms are both inaccurate (in some cases) and useless. I also didn't find a method for ordinal data, or try out power/student t/beta/etc distributions. This dataset is quite complex in comparison to Iris, and would take at least another week to explore.

Out of time. I will double the time invested on the next project (and hopefully take half the time for the implementation part - for GMM this time)

While this is unfinished for now, I will come back to it on my own time.

- First to Iris for the GMM
- Then to explore more in detail on this set.