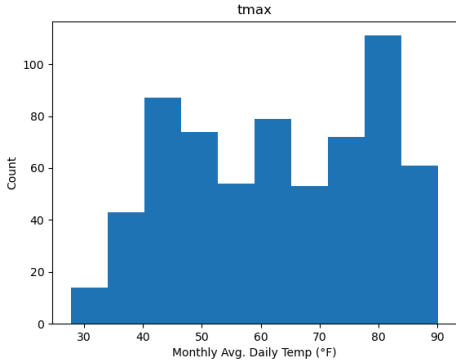
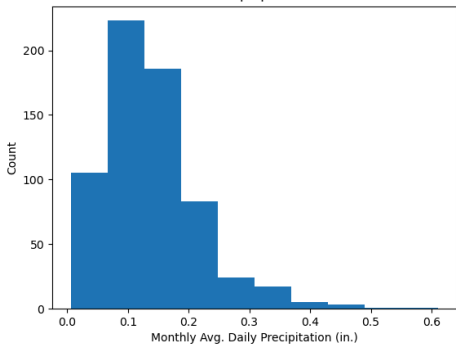


Data Appendix

Project 2: Group 2

Data set: 'raw_temperature_data.csv'

One observation corresponds to one month in the dataset. It includes the date by month, the monthly average maximum daily temperature, and the monthly average daily precipitation. Each variable contains 648 observations and 0 missing data points.

Date	Datetime variable indicating the month and year of the data point in the format YYYY-MM-DD. There are 648 entries in the dataset.		
tmax	<p>Numerical variable including the monthly average maximum daily temperature fahrenheit. Each entry for this variable was computed by averaging tmax by month using the Date variable.</p> 	<p>count 648.000000</p> <p>mean 62.777191</p> <p>std 16.313854</p> <p>min 27.741935</p> <p>25% 48.241071</p> <p>50% 63.321290</p> <p>75% 78.116667</p> <p>max 90.161290</p>	
prcp	<p>Numerical variable including the monthly average daily precipitation in inches. Each entry for this variable was computed by averaging prcp by month using the Date variable.</p> 	<p>count 648.000000</p> <p>mean 0.138501</p> <p>std 0.079101</p> <p>min 0.005806</p> <p>25% 0.083820</p> <p>50% 0.125242</p> <p>75% 0.174597</p> <p>max 0.611290</p>	