Project 3 ASU AI Course: Graphing Page
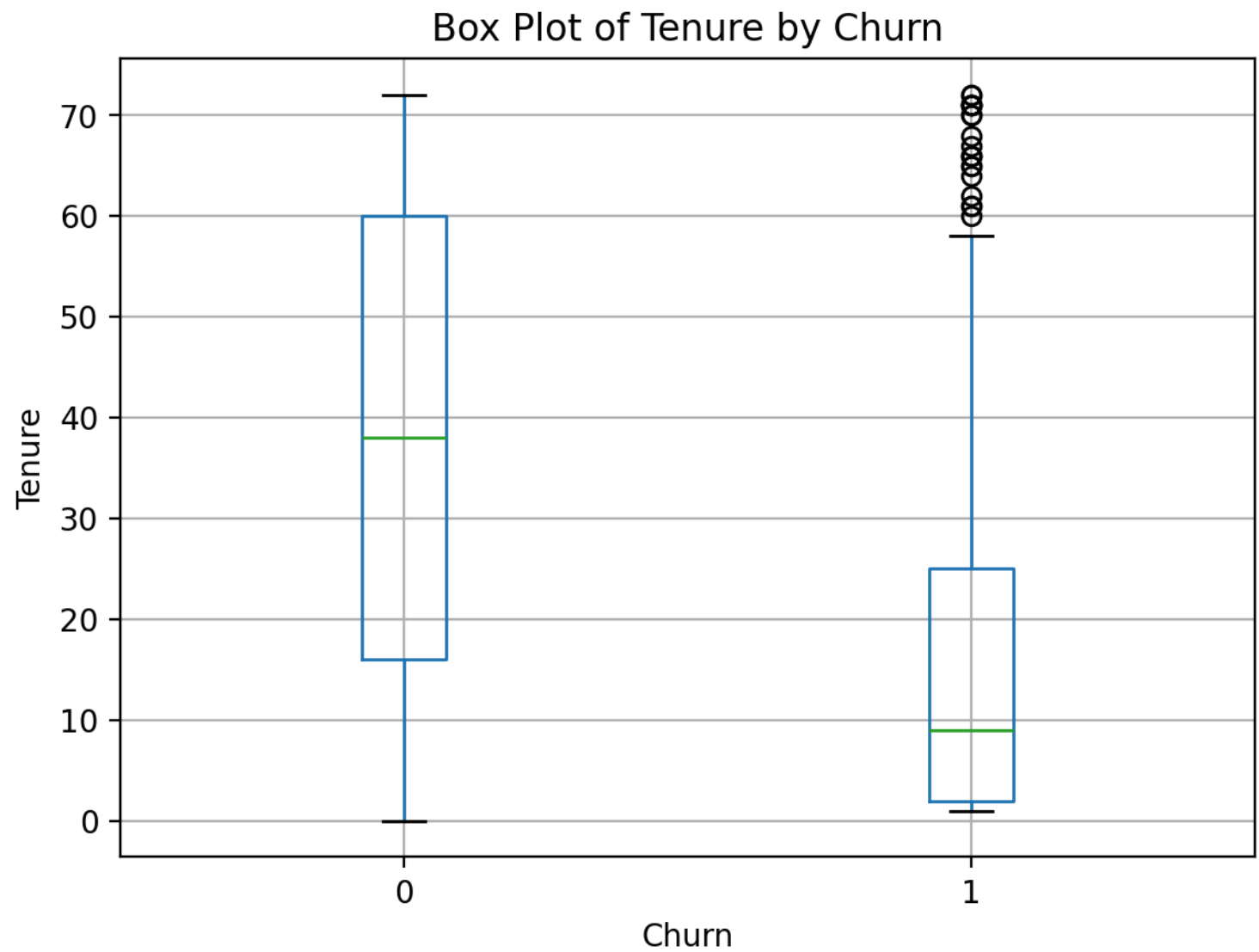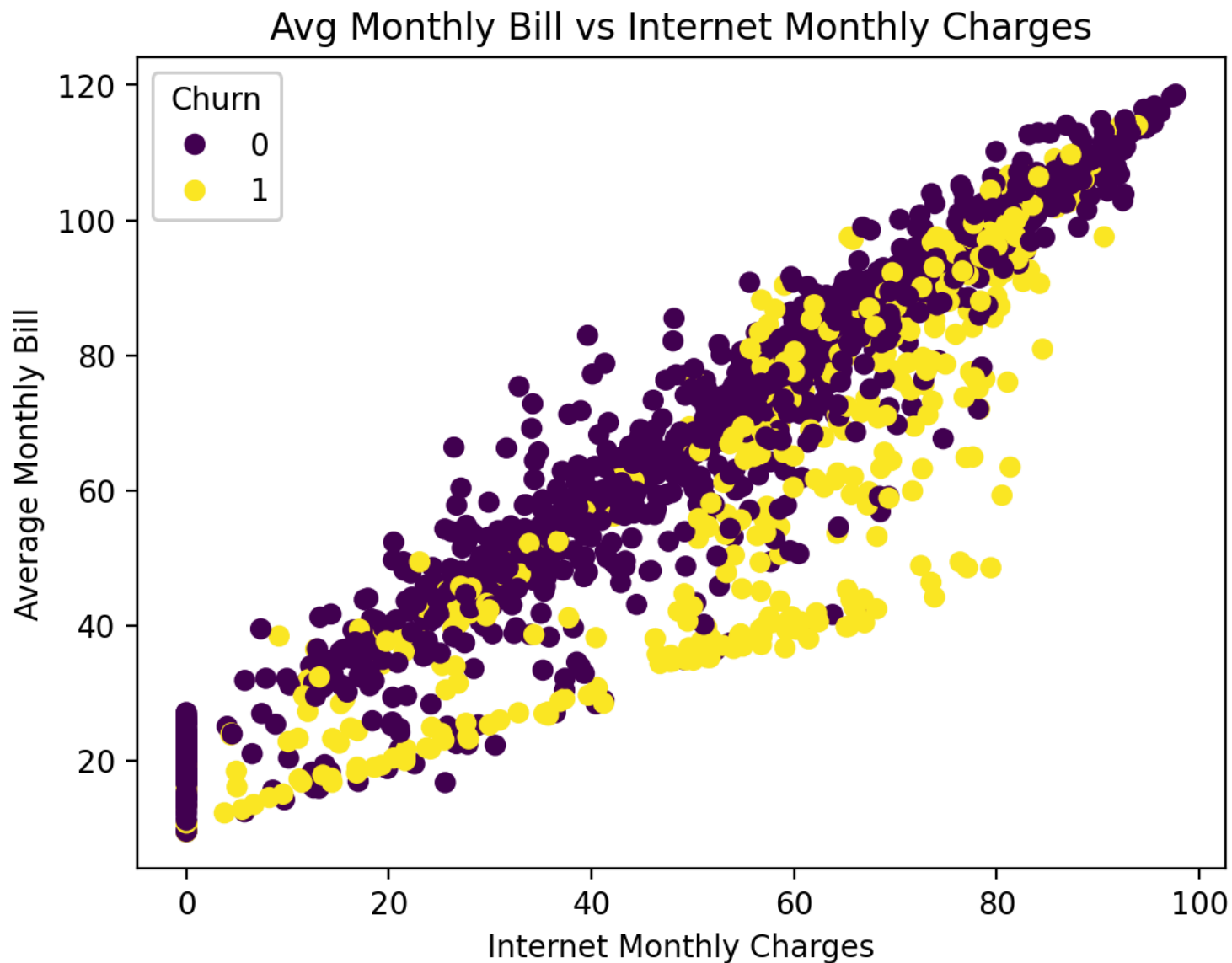
Summary stats: dataframe info ⌄

Summary stats: shape and value_counts ⌄

The Request: Create a box plot of tenure and put churn on the X-Axis

Box Plot of Tenure by Churn

The Request: Plot avg_monthly_bill versus internet_monthly_charges. Color the points by churn. Add a legend for the color for churn

The Request: Create overlapping histograms for number_customer_service_calls for churn=0 versus churn=1. Since the are many more data rows where churn=0, convert

the data to relative frequency

Overlapping Histograms of Customer Service Calls by Churn Status