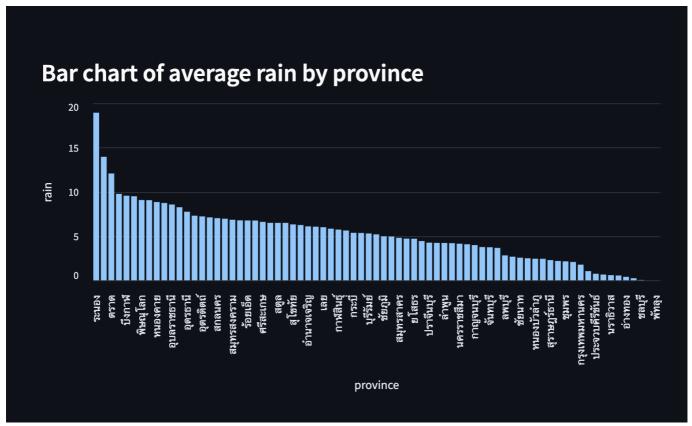
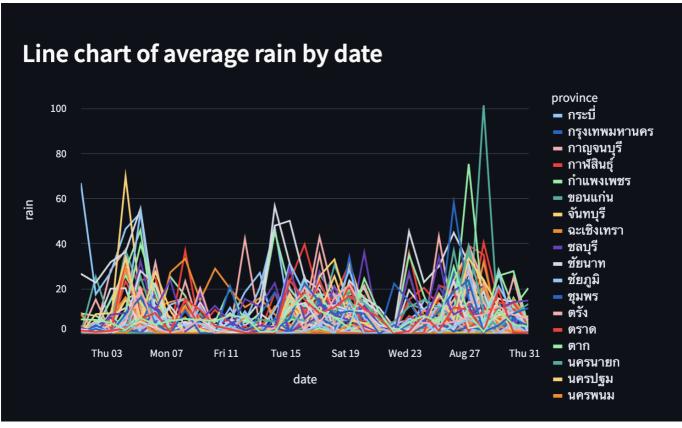
Vitualize using Python Assignment

Sidebar



Bar chart





Мар



Summarize Data



Source Code

Station Codes:

ANLI, rBAKI, rBBHN, rBBON, rBBUA, rBBWN, rBDAR, rBDCP, rBDGN, rBDLH, rBDMG, rBLKO, rBLUG, rBNKP, rBNPU, rBOKA, rBSKJ, rBTHO, rCEHM, rCLPK, rFIMN, rHTTM, rHYRT, rKKLR, rKKTO, rKMTK, rKNDG, rKRKM, rKRMT, rKUDN, rLGTI, rLNRG, rMCRM, rMEPK, rNAMN, rNANI, rNBON, rNKMT, rNKNN, rNKTP, rNMUB, rPGKH, rPPAN, rRNGH, rSENM, rSNKO, rSPPT, rSSRG, rSTSK, rSWKL, rTARE, rTETN, rTLMU, rTOGO, rTSLM, rWGNA, rWGSA, rYBKM

Source code:

```
import streamlit as st
                                                                               G
import pandas as pd
import altair as alt
import pydeck as pdk
# Load the dataset
@st.cache_data
def load_data():
    data = pd.read_csv("RainDaily_Tabular.csv", delimiter=",")
    data["date"] = pd.to_datetime(data["date"])
    return data
data = load_data()
# Sidebar - Province selection
province_list = data["province"].unique().tolist()
province_selection = st.sidebar.multiselect("Select Province(s)", province_list)
if len(province_selection) == 0:
    province_selection = province_list
```