from flood impost Flood, render-template ap= Flask(\_ nane) ("Kabar ") studes app 9 def index(): Neturn randoctonplate ('index. Hand') (Tespossible for redirecting to that festivular Himz pge) @app route ('Ichout', methods = ['GET']) def dout (): return reider templete ('about Haml') @app.noute ('180m', methods = ['GET, 'POST']) Method == 1905T': name = request. method ['name'] beturn f'Hello Enome? ! tetum proder-template ('Som. html') \- name = = "rain": app. run (deby = True) the object of @cpp. route ('Isuccess / kind: store)') def success (score): return" Mades are" + Str (score) # Tinjer Penylde Eyine El 33 e entrapores +[1. ... 18] e entra ul trapuro tring of anointract [[] ]? Ett -- . # ] - this is for comments.

# Streamlet: Open-source app framework for HI & DS projects. It allows to create beautiful rush applications for ML LPS propos import streamlet as st # title of application St. Hitle ("Hello Stromlit") # display simple text Stimite ("toxt") # display dataframe St. write (" Here is dataframe") St. myte (dt) # Crate Me chart Chad-data = pd. DataFrame ( 1. random. rando (20,3), when = ['al, 'b', 'c'] St line chart (chart data) # 8t. Slider ("Select off", 0,100, 25) Glider # options = ["c++; Java", "Ighon"] choose from choise = st. selection ("choose lay.", ophons) ophion, & write (f" You solided Echoral!) # Sole whood st. fileuploader ("croose file", type = "cov")