WEBSITE TRAFFIC ANALYSIS

SUBMITTED BY,

V.DHARSHINI

S.JUSVANTHIHA

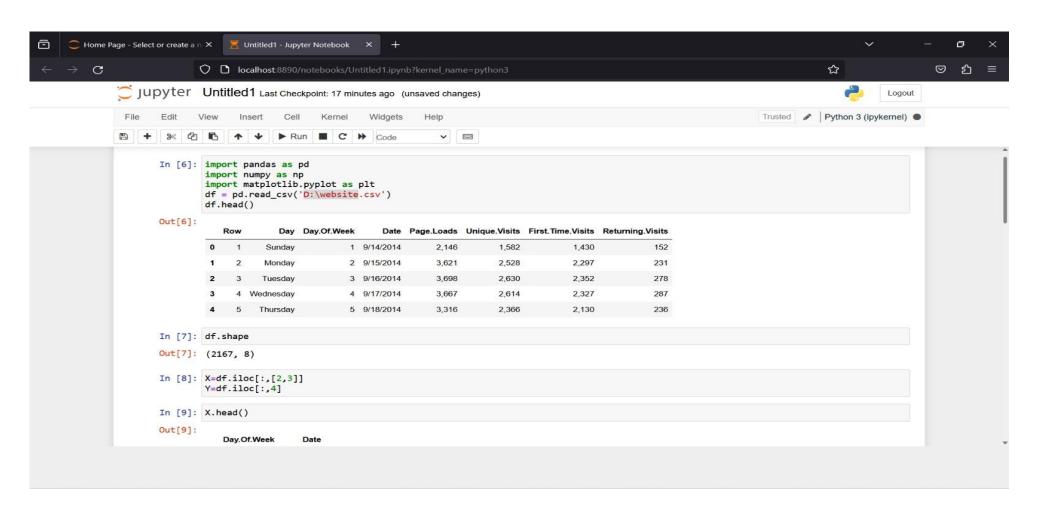
V.KAMALA

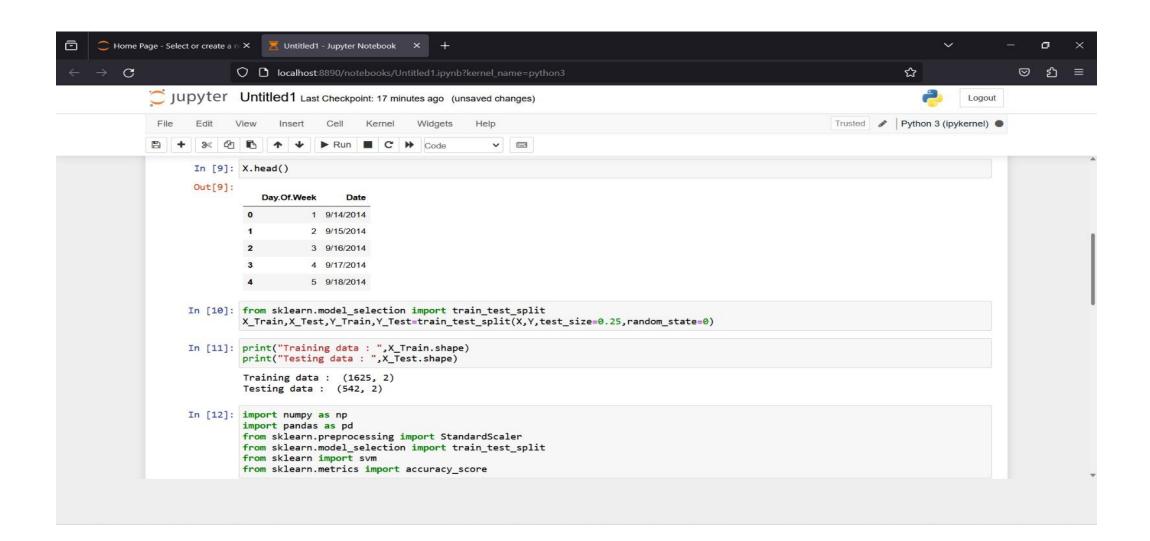
K.NAGALAKSHMI

MODULES:

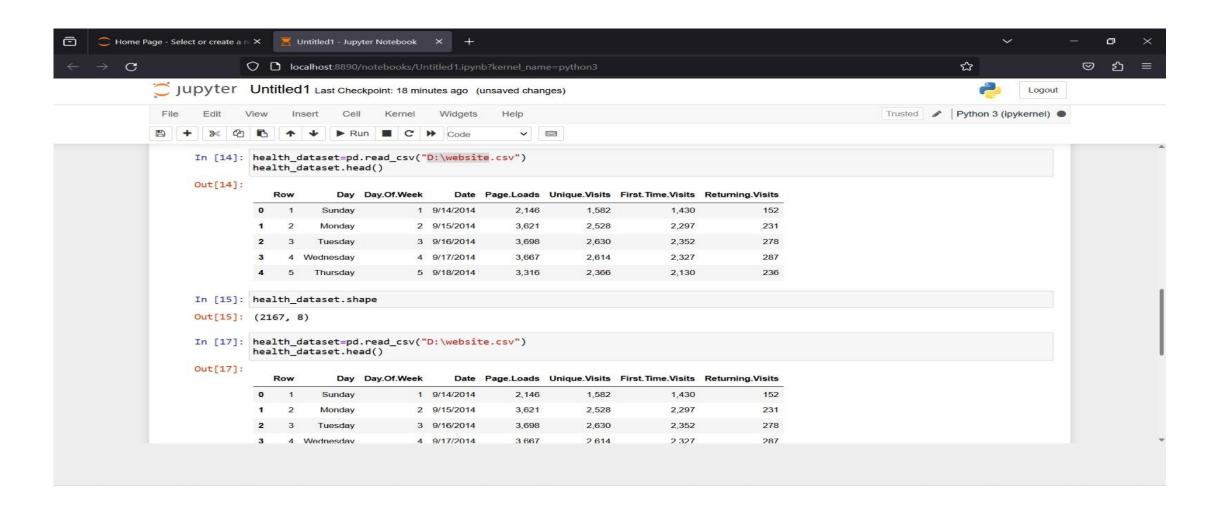
- 1) SPLITTING THE TRAINING AND TESTING DATA
- 2) APPLYING SUPPORT VECTOR MACHINES
- 3) CREATING DASHBOARD USING IBM COGNOS
- 4) CREATING REPORT USING IBM COGNOS
- 5)STATISTICAL TESTS USING TREEMAP

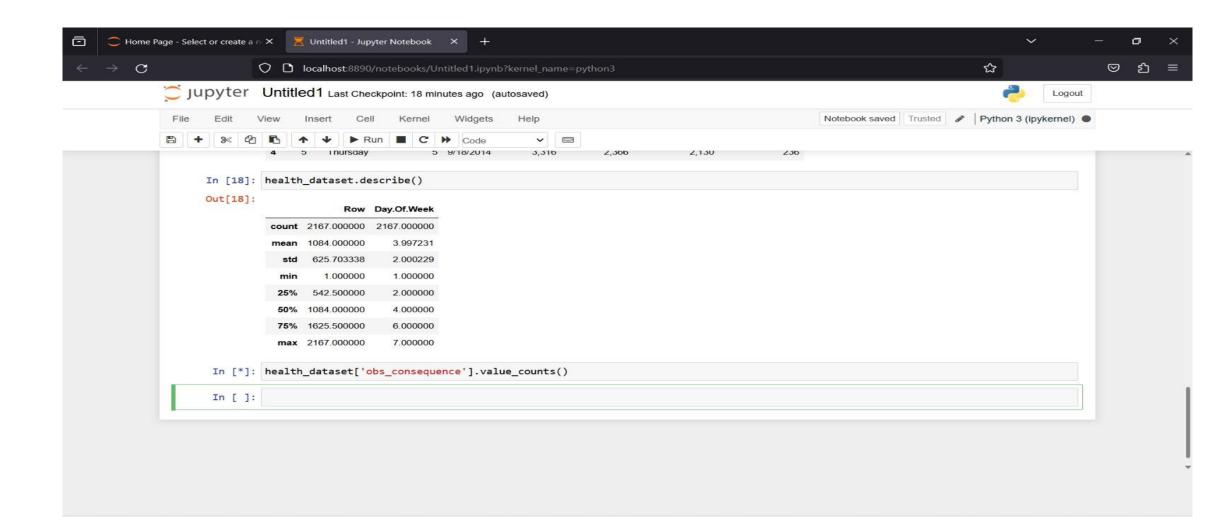
Step 1:SPLITTING THE TESTING AND TRAINING DATA

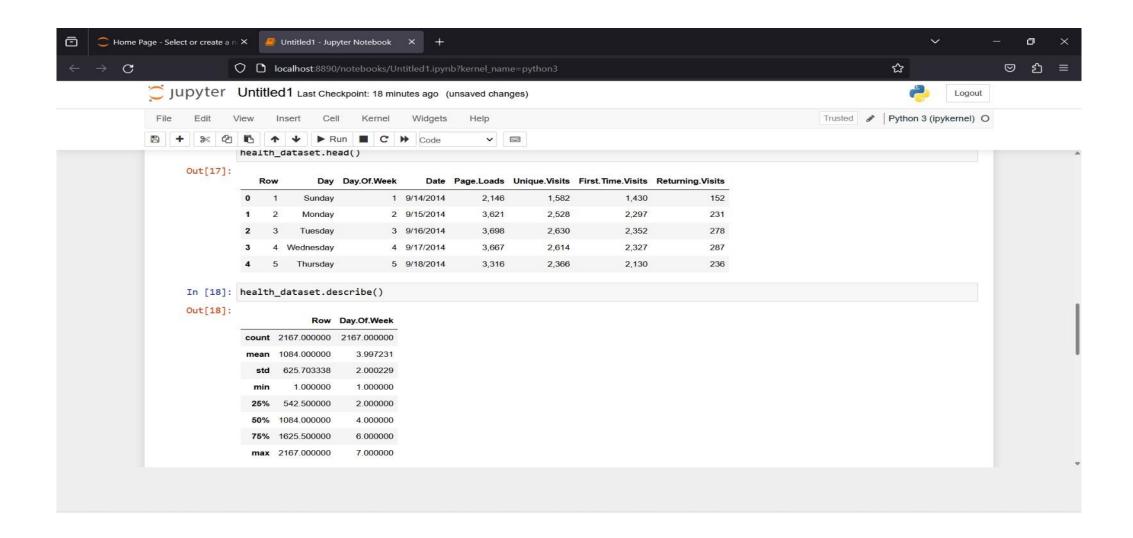




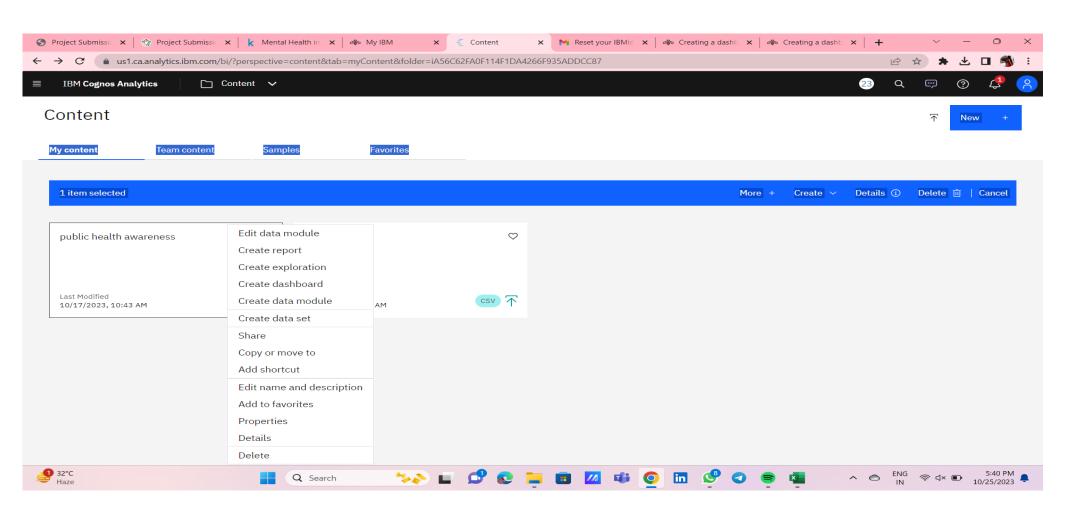
Step 2:Applying Support vector Machines and loss calculation

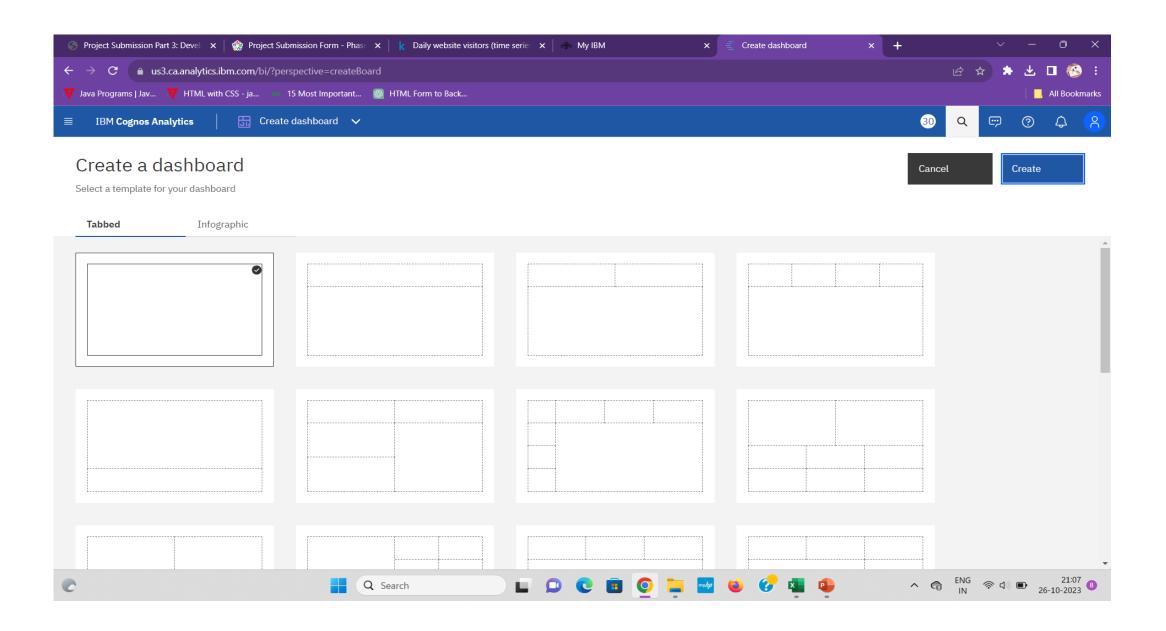


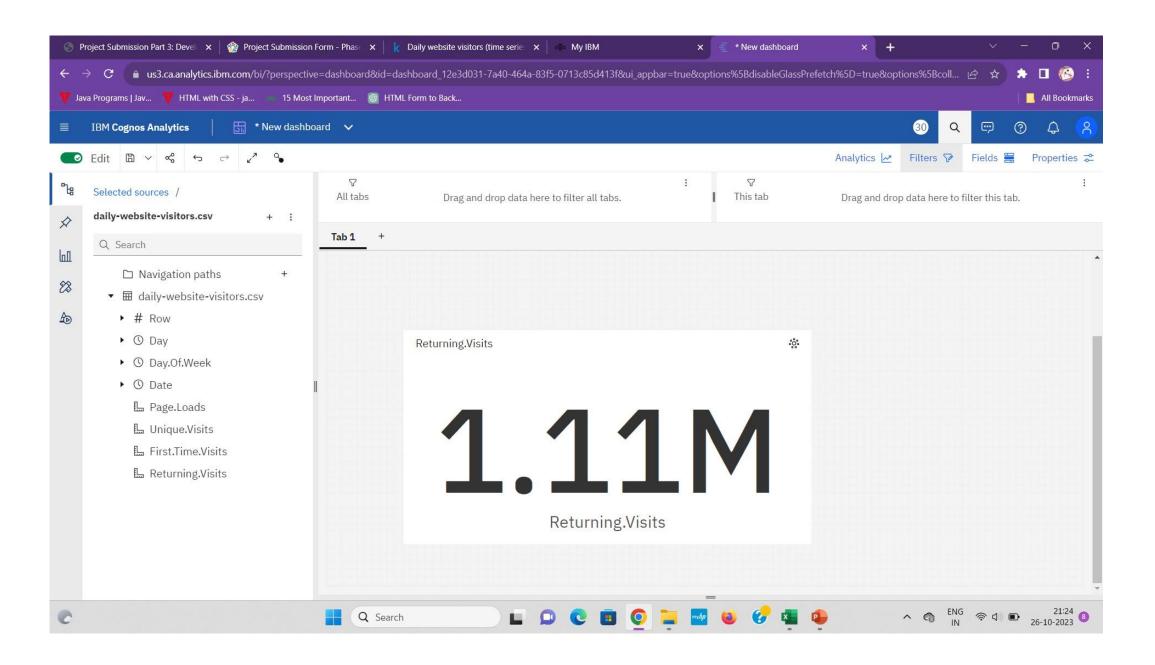




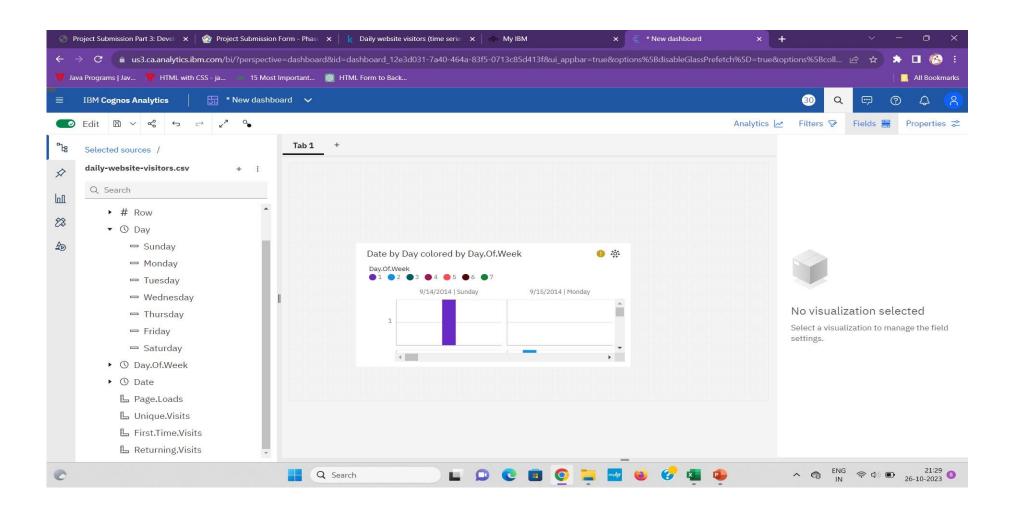
Step 3: CREATING DASHBOARD USING IBM COGNOS



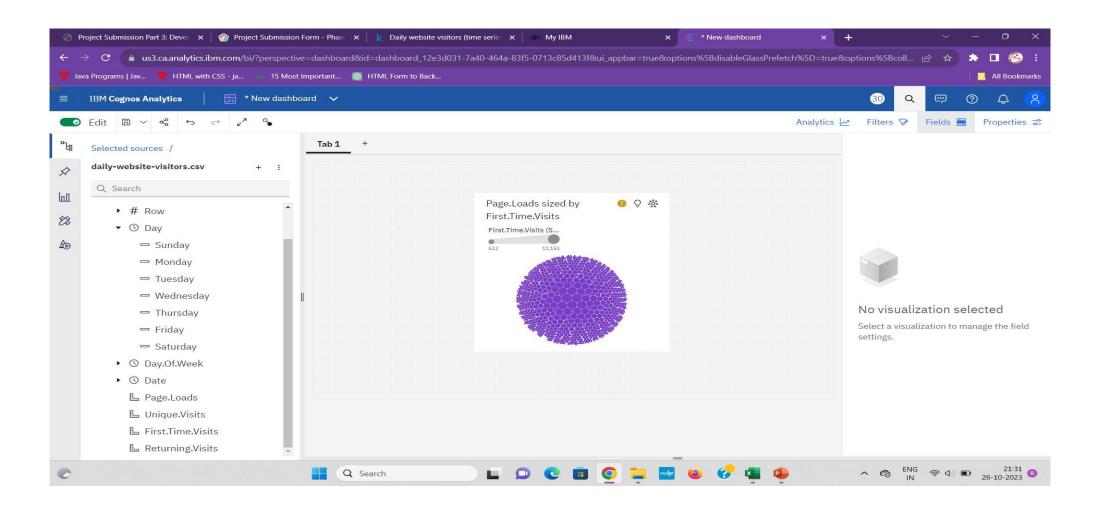




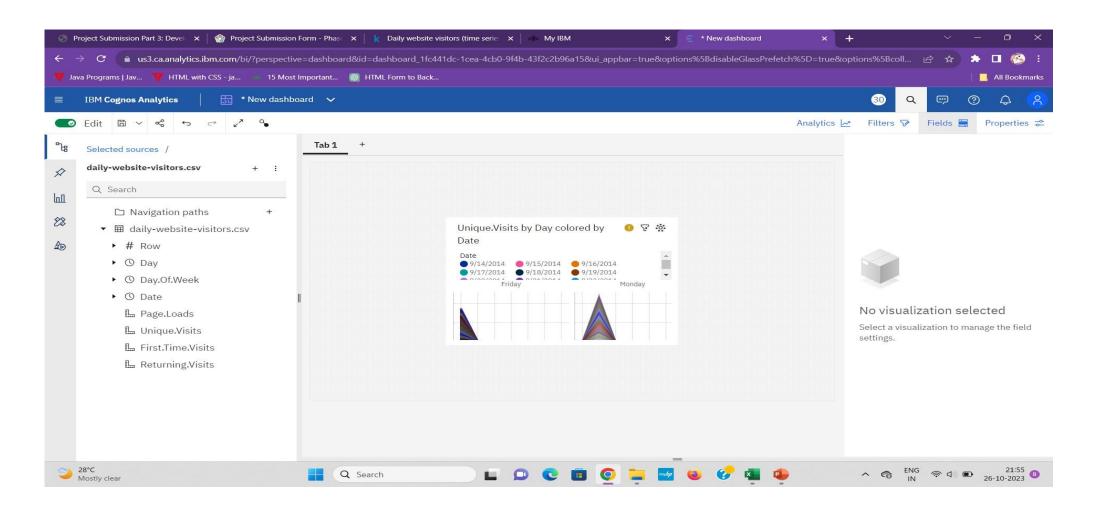
Creating bar graph using dashboard



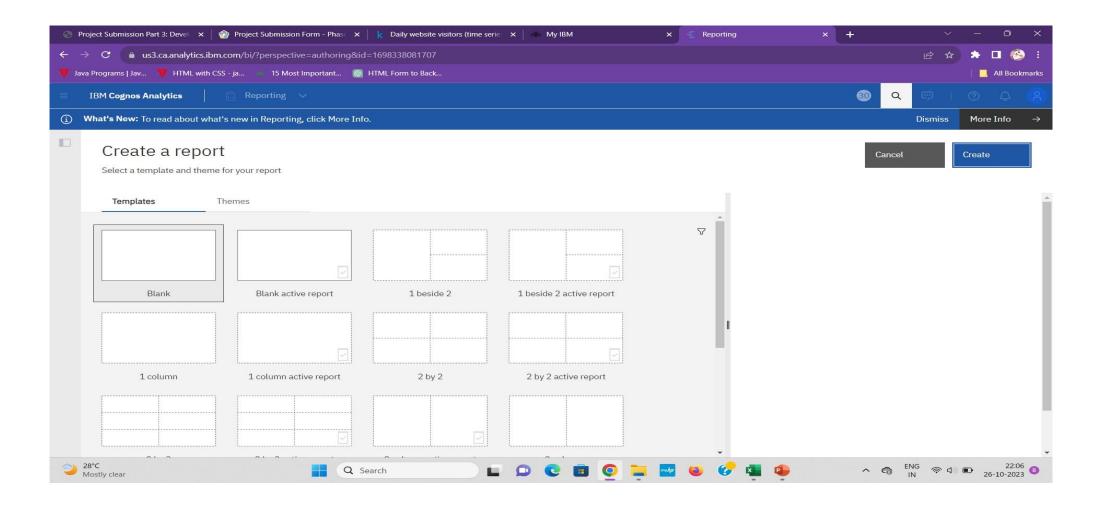
Creating packed ball structure using dashboard



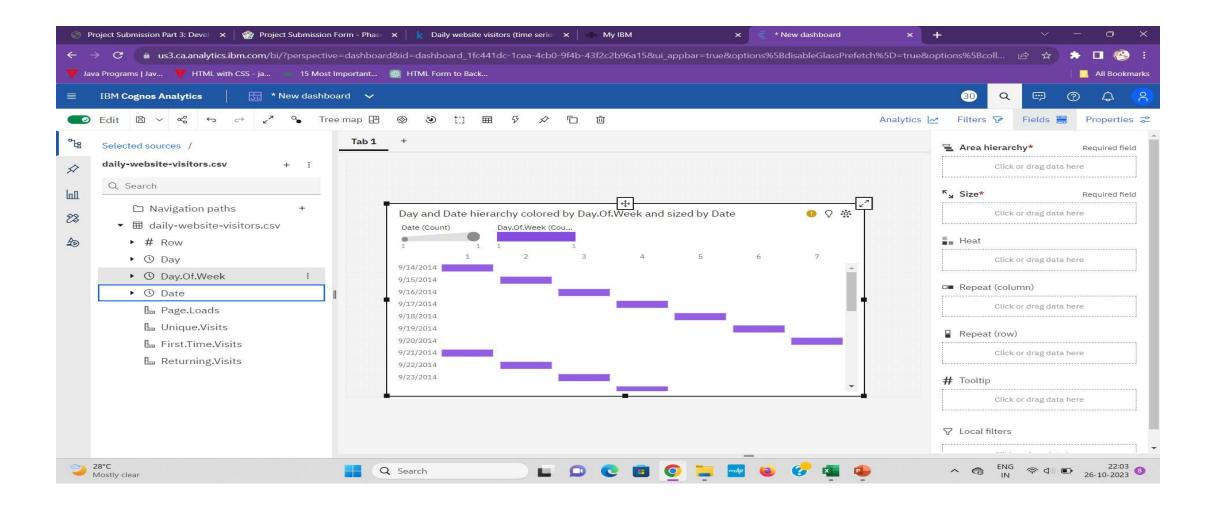
Creating area using dashboard



CREATING REPORT USING IBM COGNOS



Creating bar graph using report



STATISTICAL TESTS USING TREEMAP

