**World Population Data Analytics using IBM Cognos**

**A PROJECT REPORT**
**Submitted by**
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**19BCE10283**

in partial fulfilment for the award of the degree
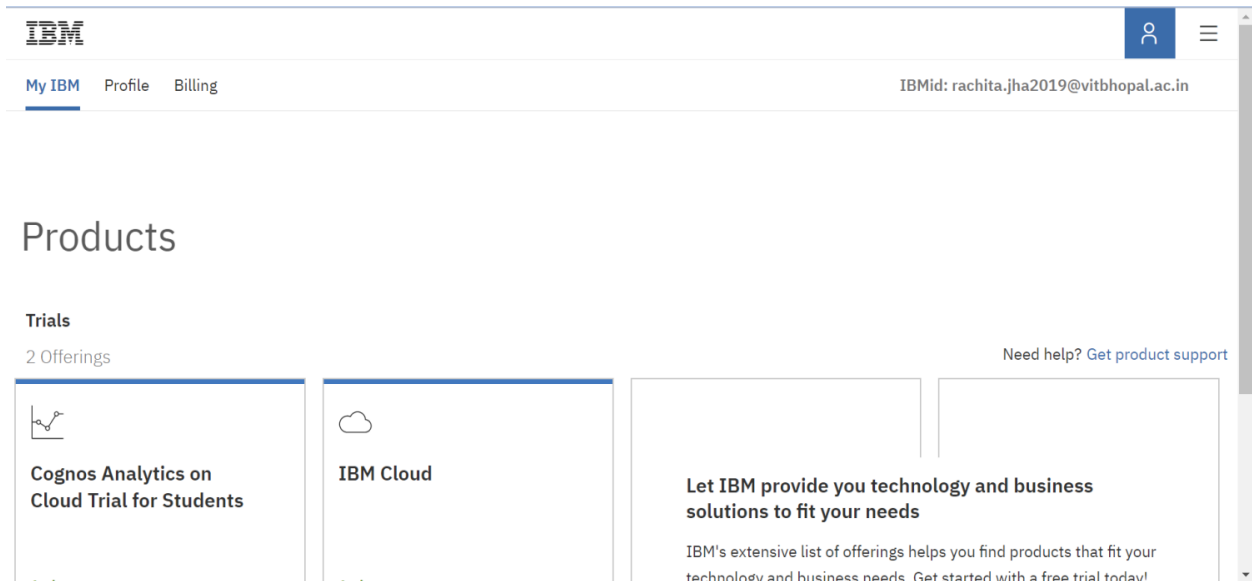of
# BACHELOR OF TECHNOLOGY
in
# PROGRAM OF STUDY



SCHOOL OF COMPUTING SCIENCE AND ENGINEERING
# VIT BHOPAL UNIVERSITY
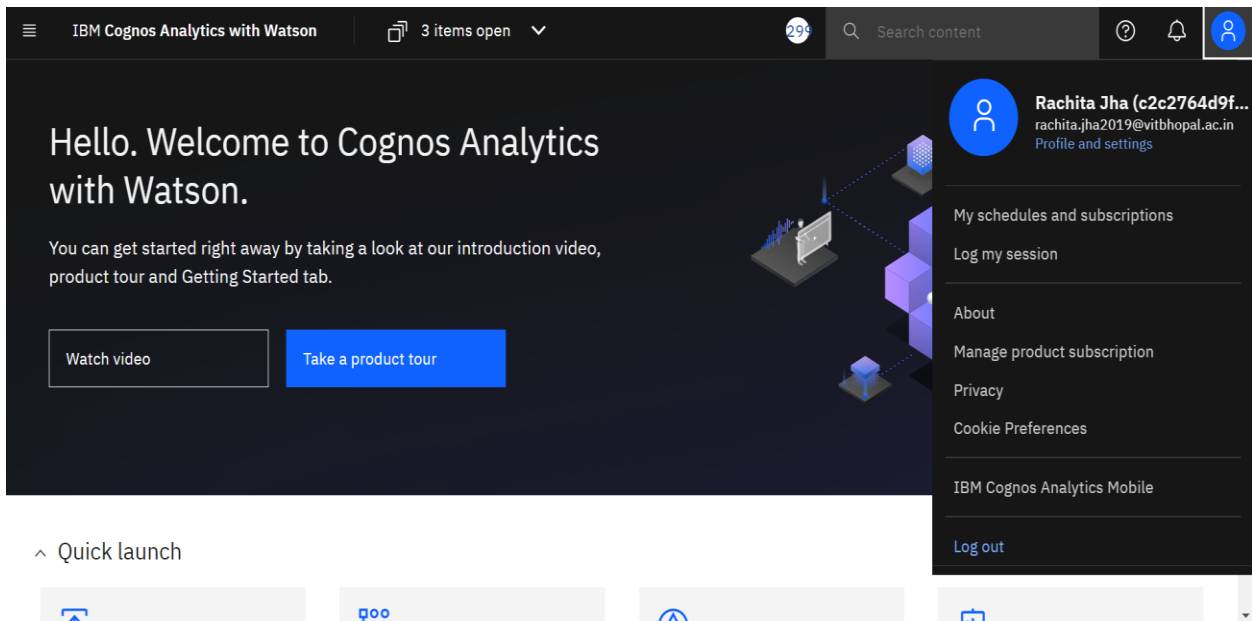# KOTHRIKALAN, SEHORE
# MADHYA PRADESH – 466114

MAY 2022
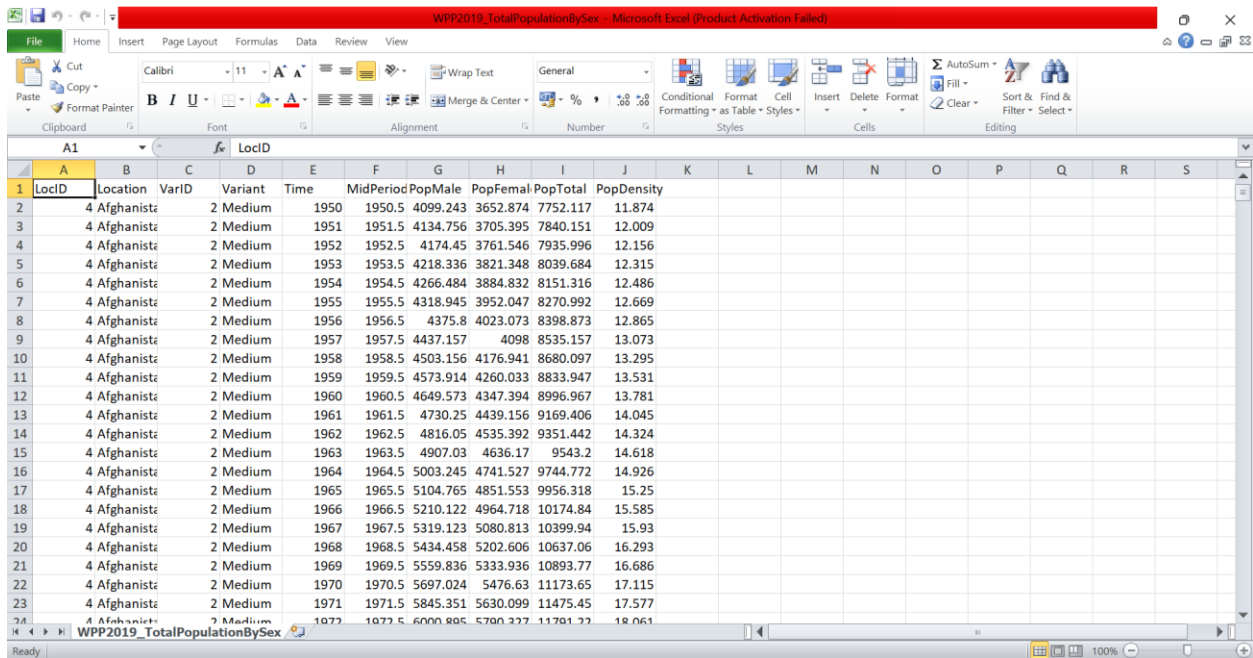
# SCREENSHOTS OF RESULT

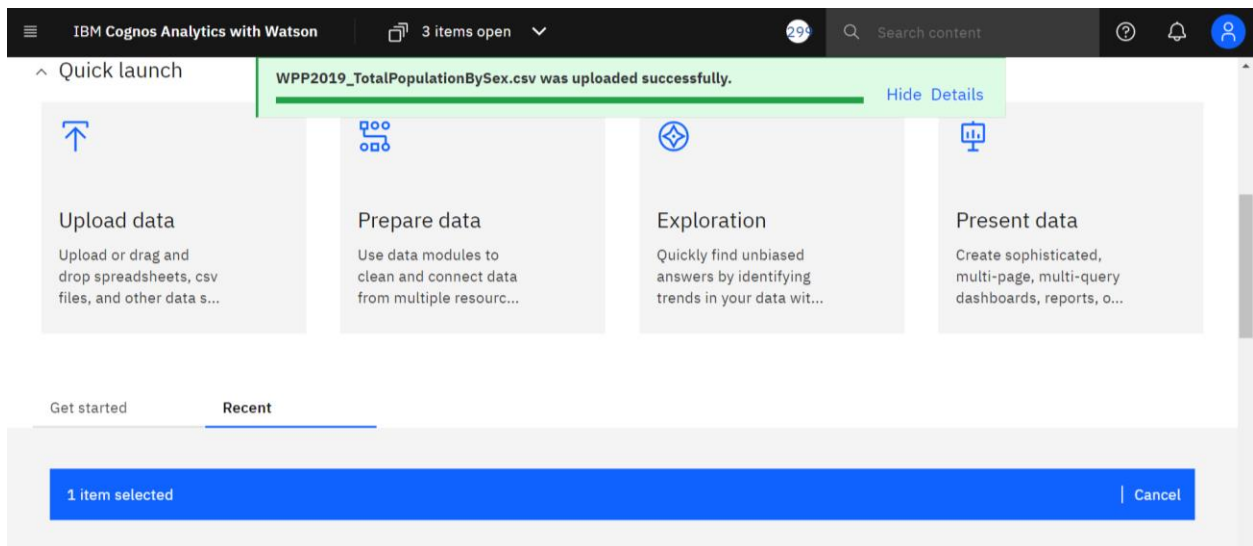# PROCESS

## IBM Cloud Creation



## IBM Cognos Analytics

# Working with the dataset

## Understand the dataset



## Loading the dataset



## Prepare the datasets

# RESULT

## Data Visualization Chart

Top10 Pop Total by Location Using Tree Map
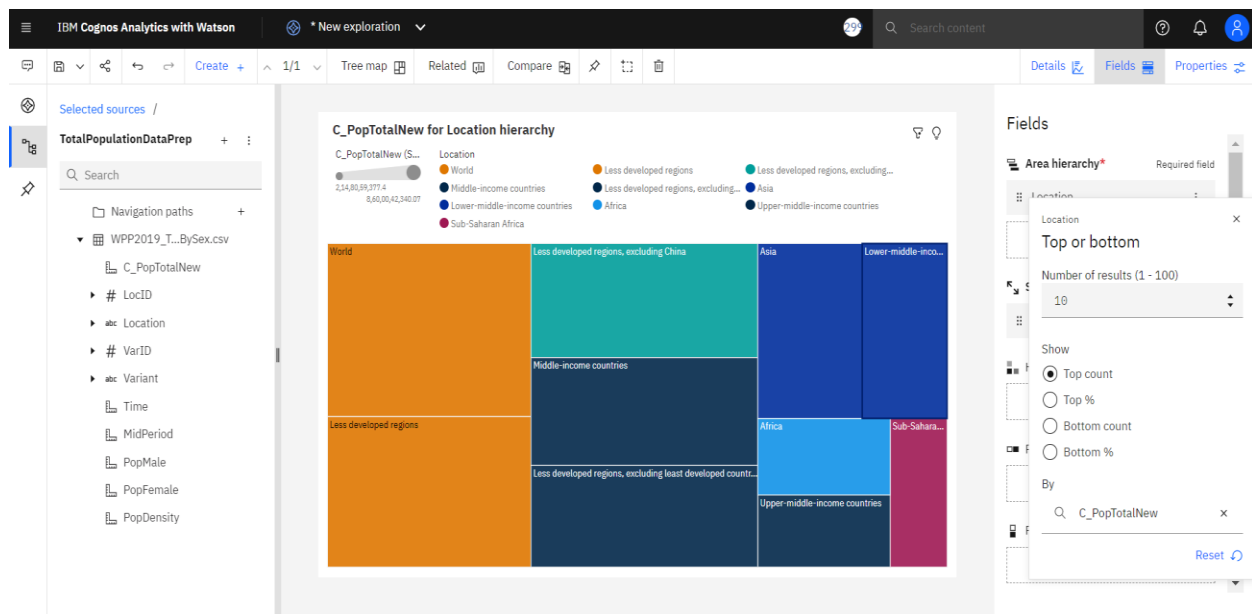


Pop Total by Time Using Line Chart

Pop Male by Location and Pop Female by Location using Pie Charts
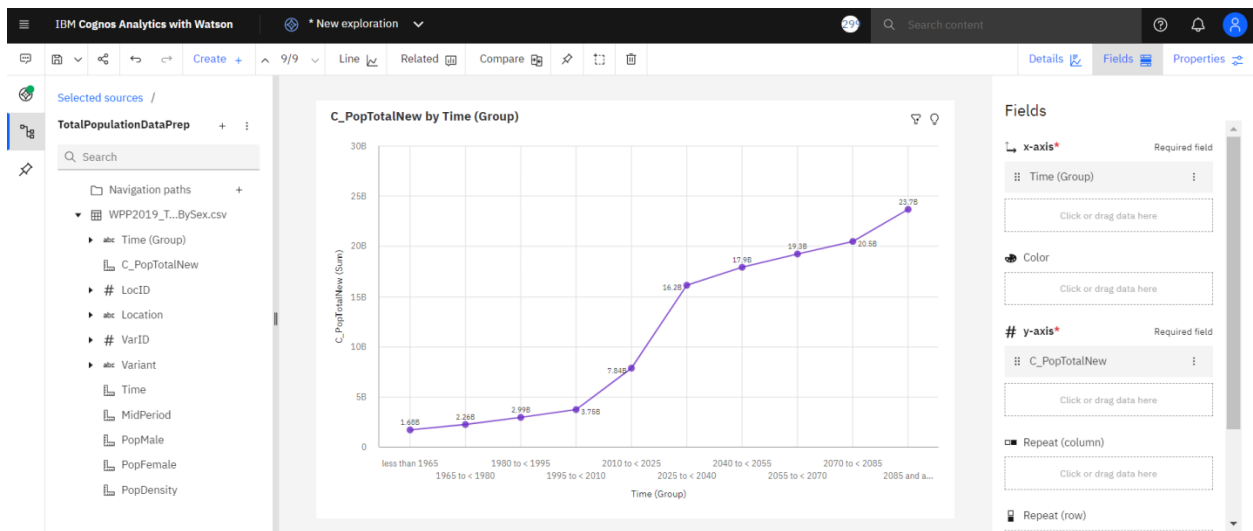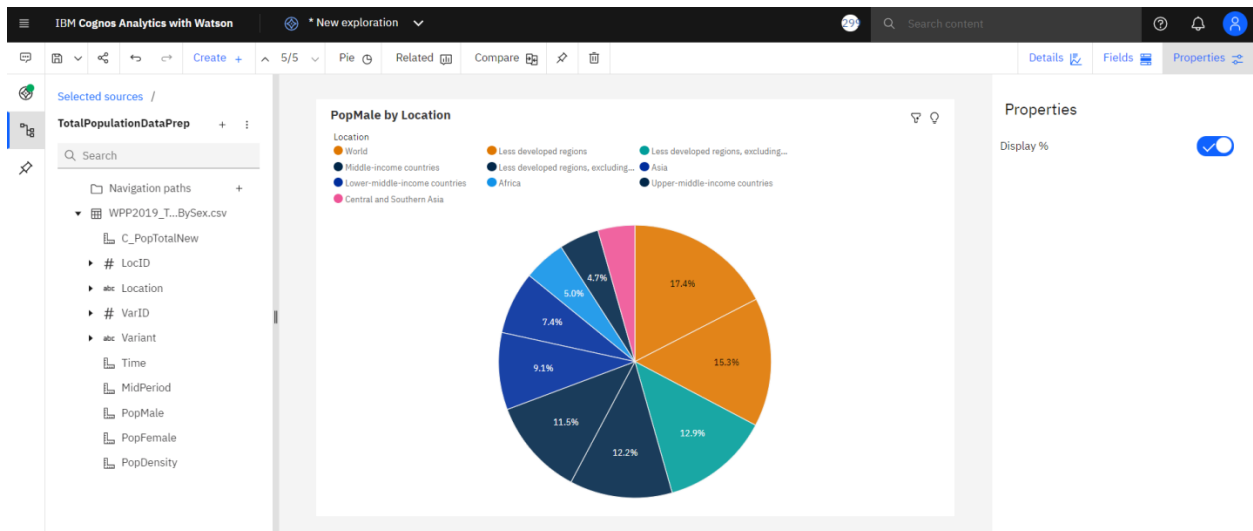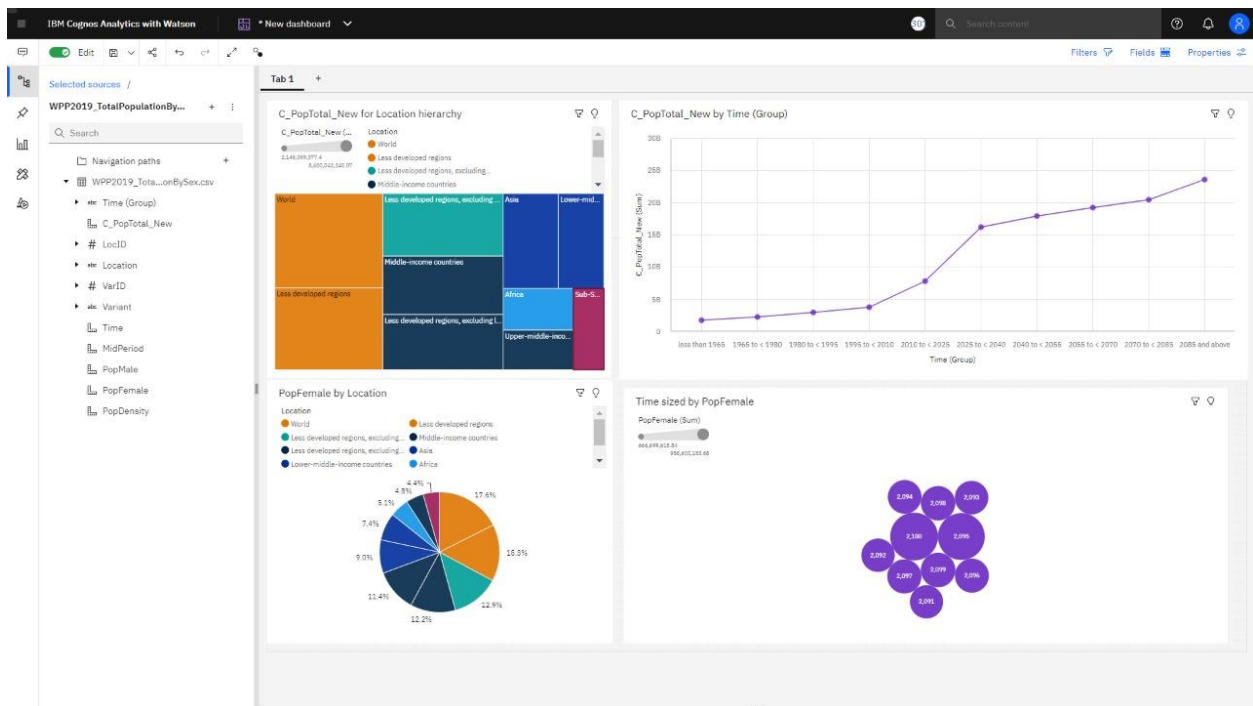
Pop Male by Time and Pop Female Using Packed Bubble Charts
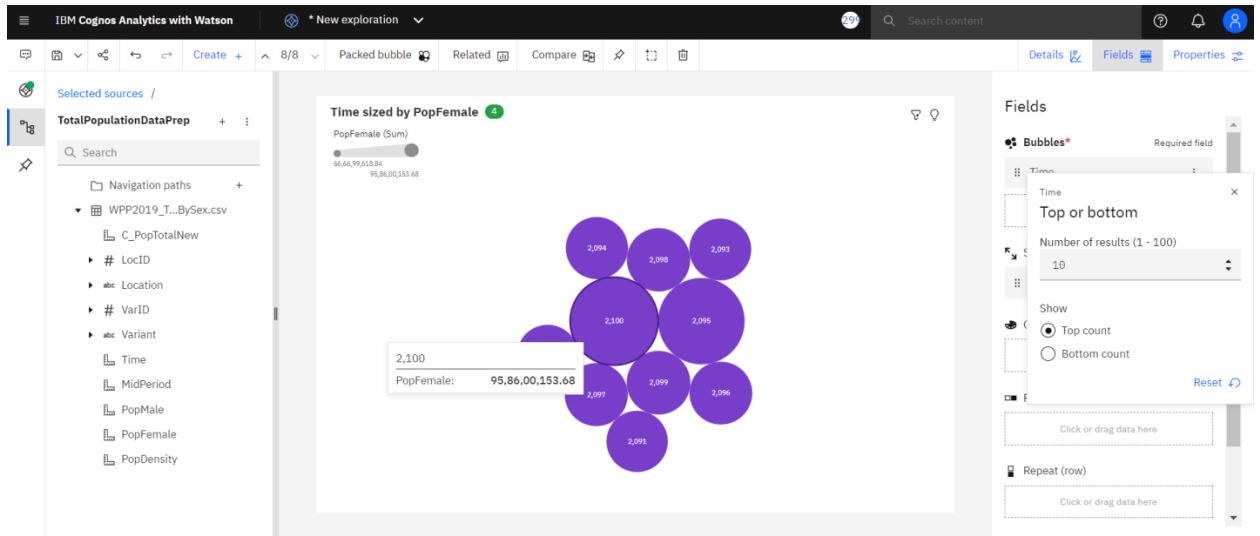
Building of Dashboard



Pop Male, Pop Female and Pop Total using Summary

Edit

Tab 1    Tab 2    Tab 3    +

PopMale

PopFemale

# 58.3B

PopMale

# 57.7B

PopFemale

C_PopTotalNew

# 116B

C_PopTotalNew