

# Project Development Phase

## Project Development - Delivery of

Date	17 November 2022
Team ID	PNT2022TMID39445
Project Name	Project - Analytics for Hospitals' Health- Care Data

### Web Page

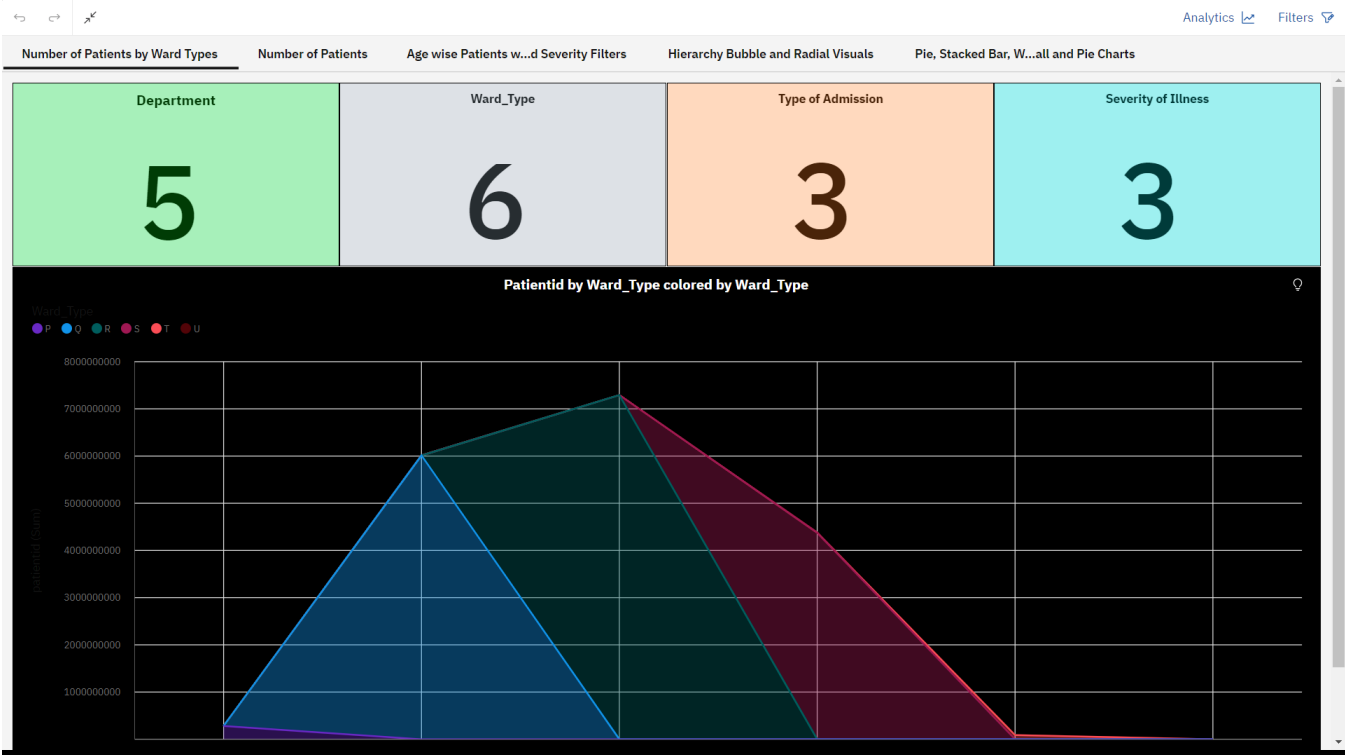
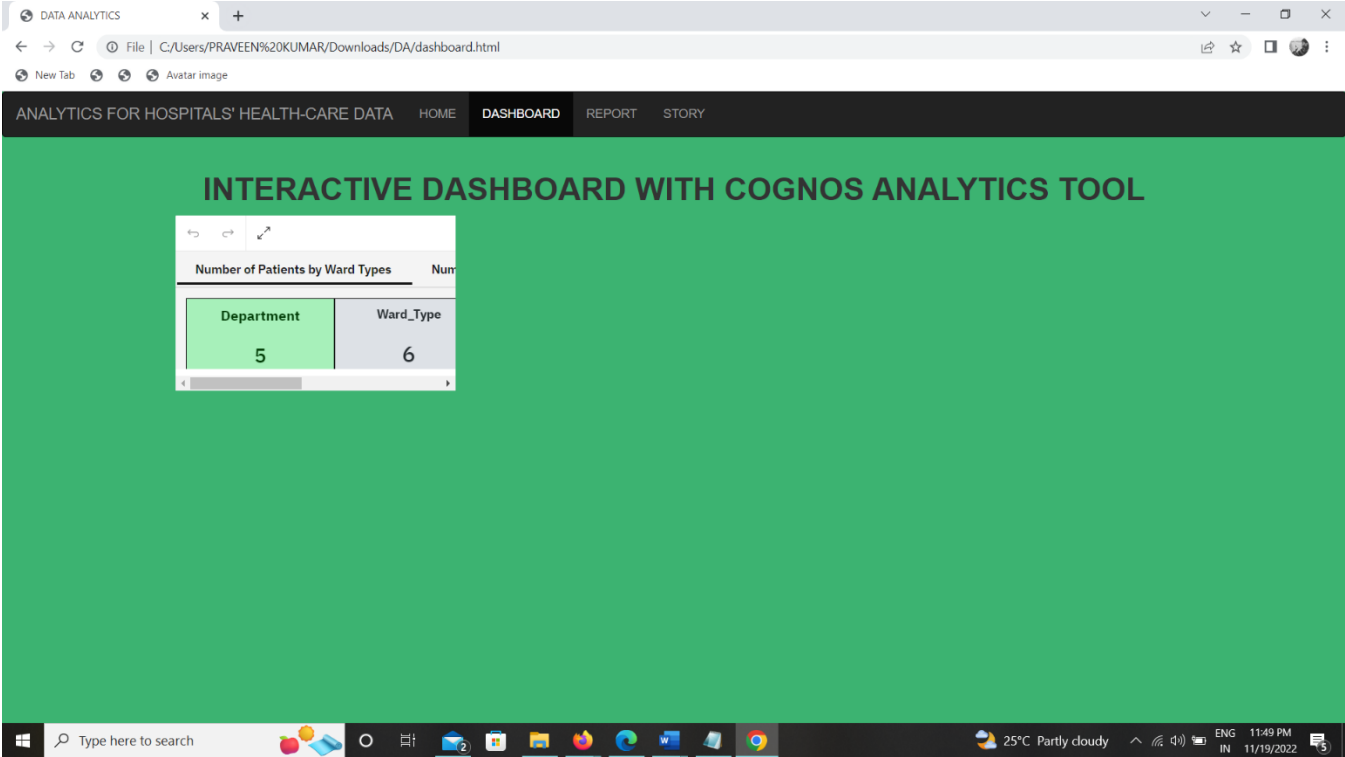
#### Home Page

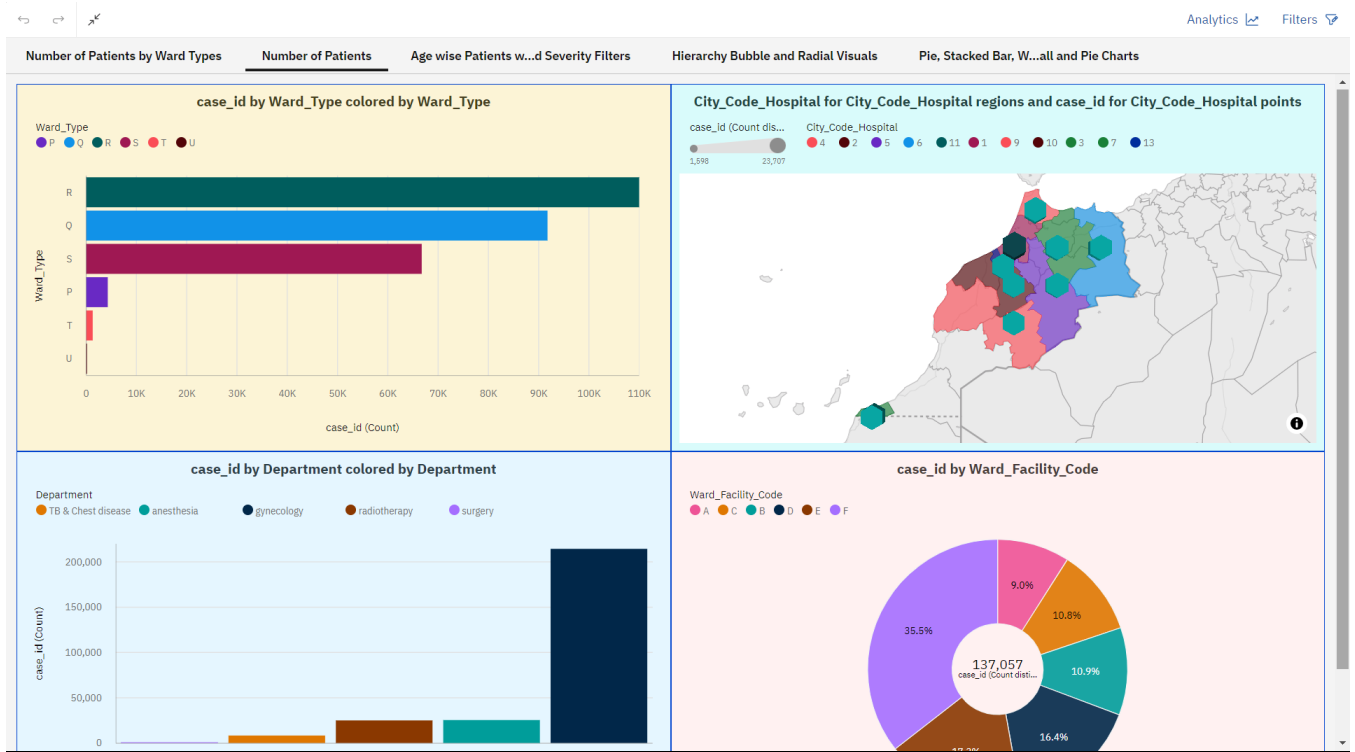
The screenshot shows a web browser window with the following elements:

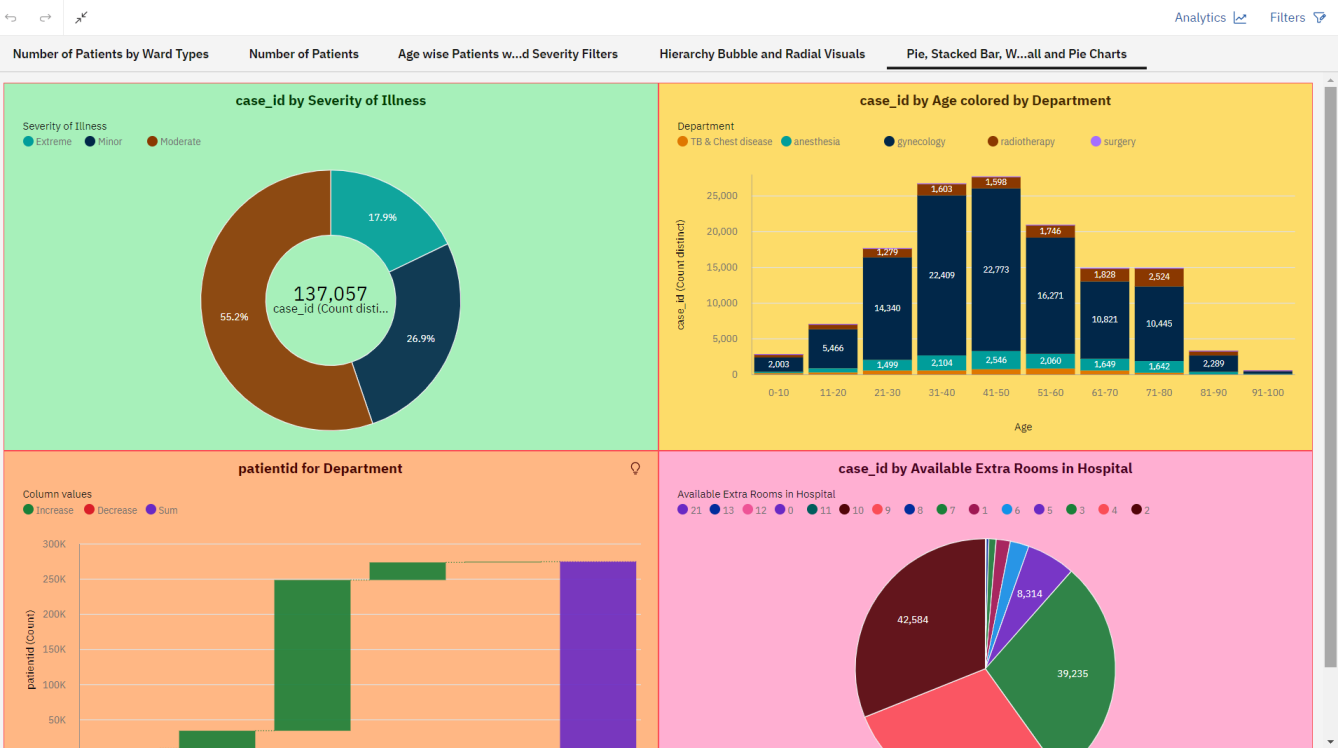
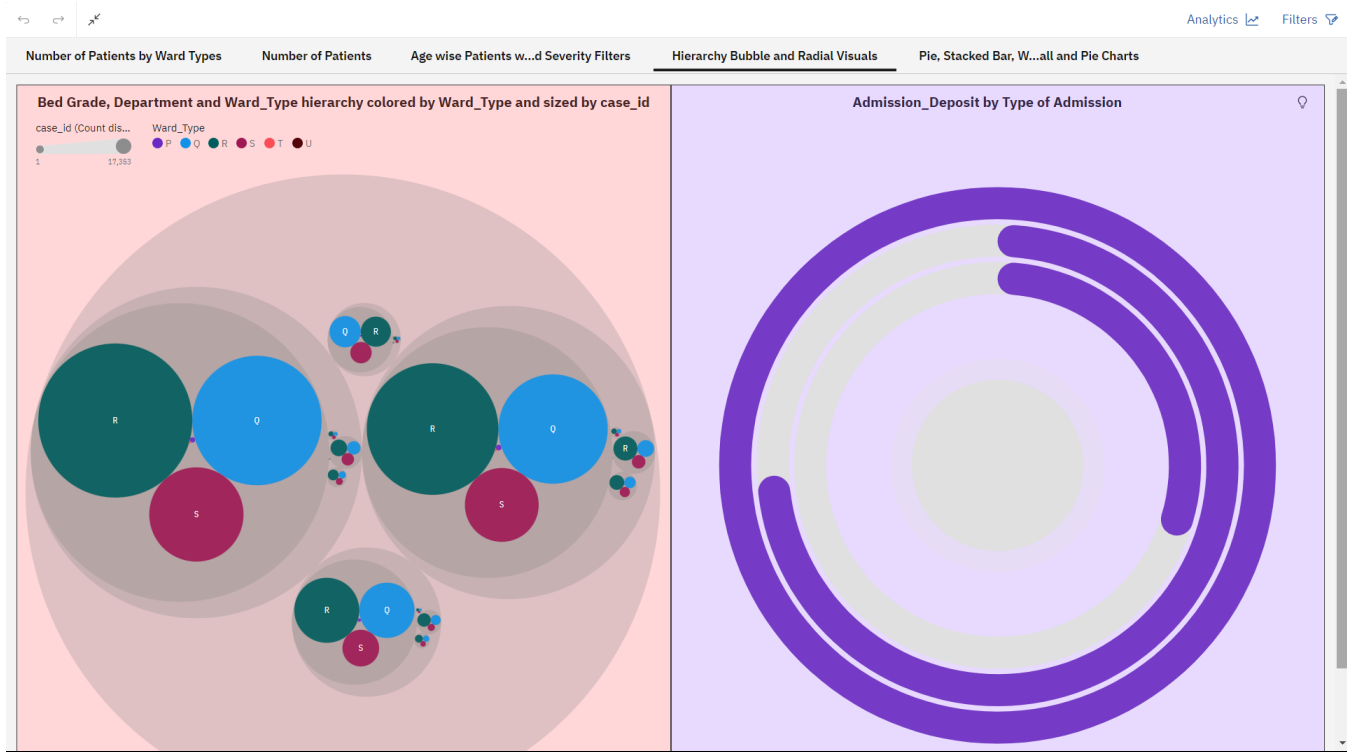
- Browser Tab:** DATA ANALYTICS
- Address Bar:** File | C:/Users/PRAVEEN%20KUMAR/Downloads/DA/index.html#
- Navigation Bar:** ANALYTICS FOR HOSPITALS' HEALTH-CARE DATA | HOME | DASHBOARD | REPORT | STORY
- Main Content Area (Teal Background):**
  - TECHNOLOGY : DATA ANALYTICS
  - DOMAIN : HEALTH CARE
  - PROJECT TITLE : ANALYTICS FOR HOSPITALS' HEALTH-CARE DATA
  - TEAM ID : PNT2022TMID39445
- Team Table:**

TEAM LEADER	PRIYADHARSHINI K	510119205012
TEAM MEMBER 1	KOTEESWARAN V	510119205008
TEAM MEMBER 2	SRIKANTH V	510119205014
TEAM MEMBER 3	VIGNESH E	510119205018
- Taskbar:** Windows Start button, search bar (Type here to search), taskbar icons (File Explorer, Mail, Calendar, Photos, Edge, Word, PowerPoint, Chrome), system tray (25°C Partly cloudy, ENG IN, 11:47 PM, 11/19/2022).

# Dashboard Page







# Report Page

Home

DATA ANALYTICS

File | C:/Users/PRAVEEN%20KUMAR/Downloads/DA/report.html

New TabAvatar image

ANALYTICS FOR HOSPITALS' HEALTH-CARE DATAHOME DASHBOARDREPORTSTORY

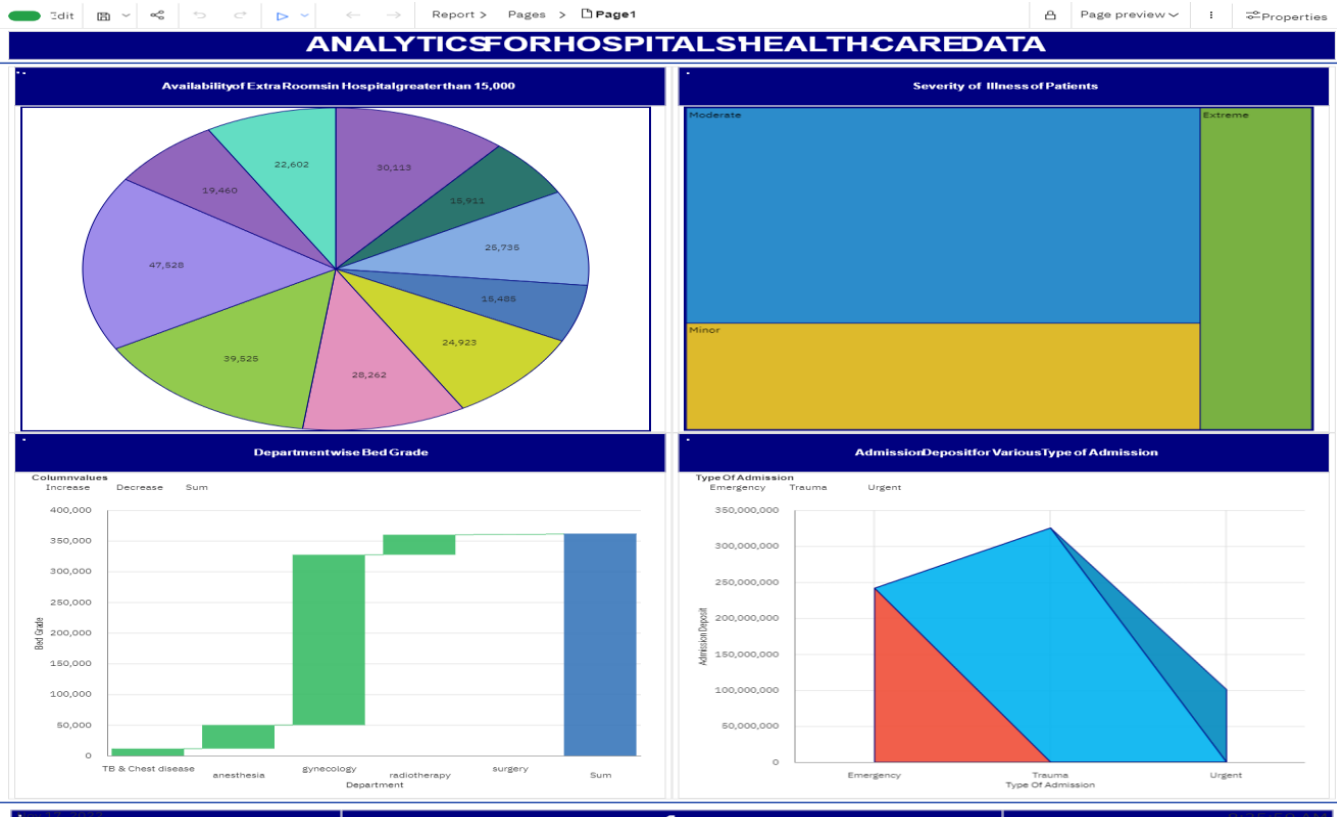
INTERACTIVE REPORT WITH COGNOS ANALYTICS TOOL

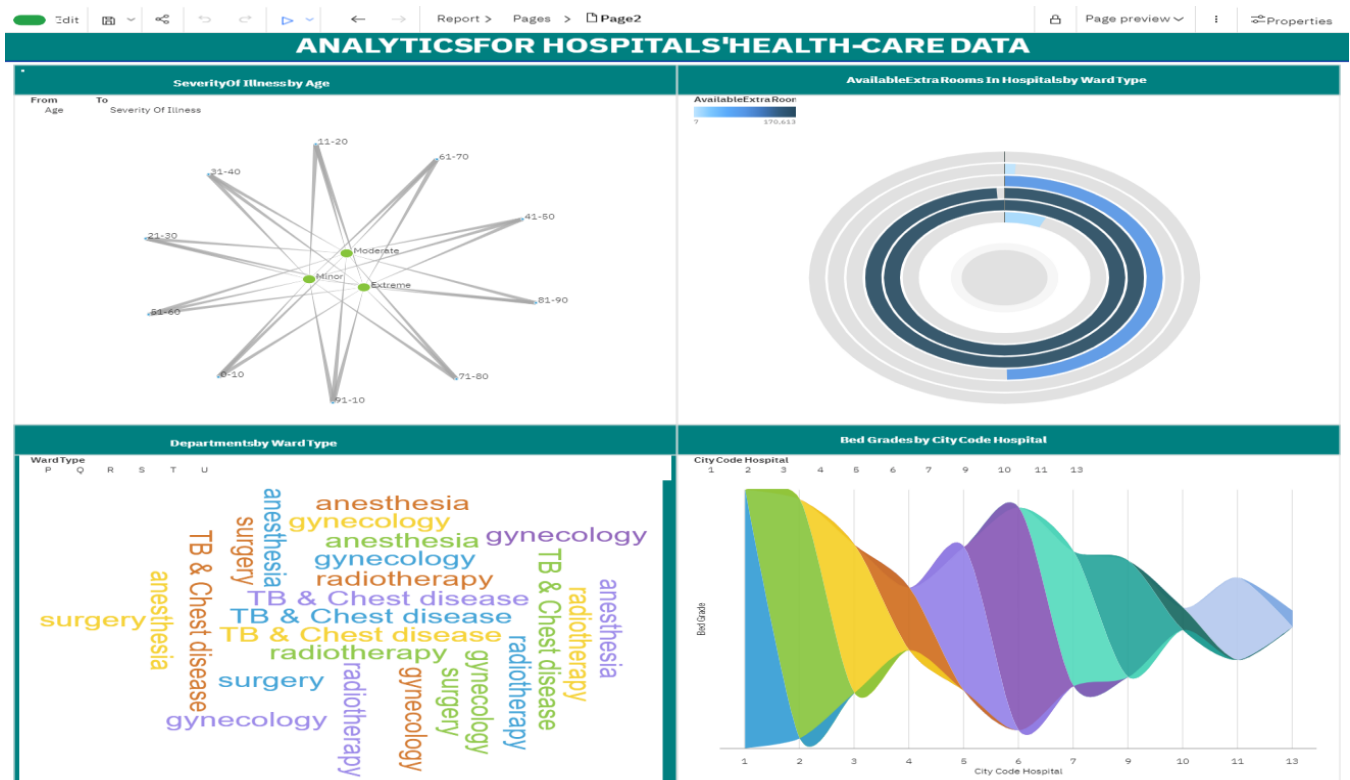
ANALYTICS FOR HO

Availability of Extra Rooms in Hospital greater than 15,000

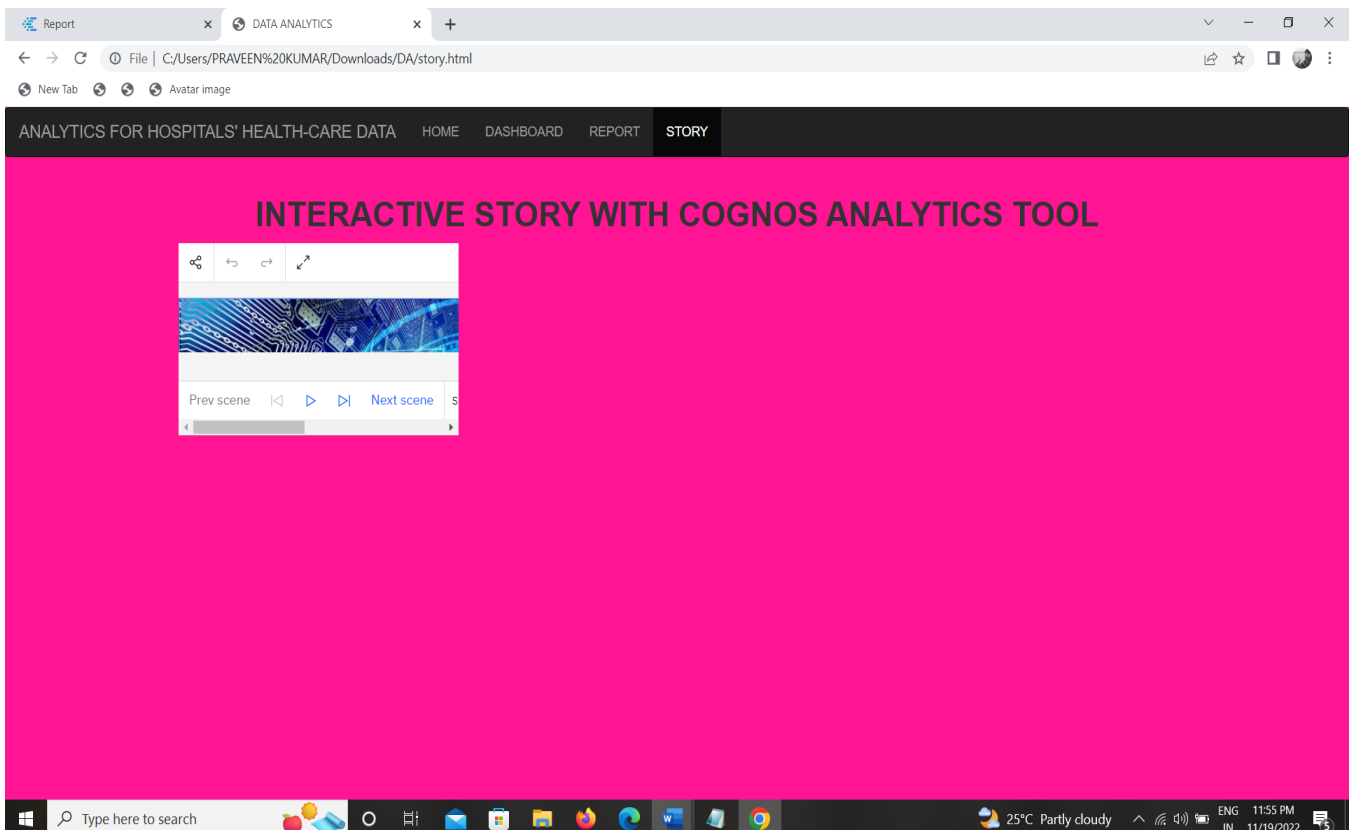
TopPage upPage downBottom

Type here to search25°C Partly cloudyENG IN11:52 PM11/19/2022



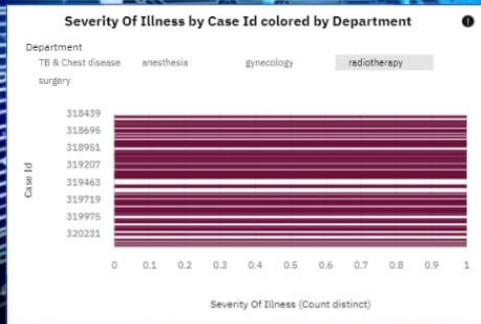


## Story Page



# Analytics for Hospitals' Health-Care Data

## Severity of Illness by Case Id



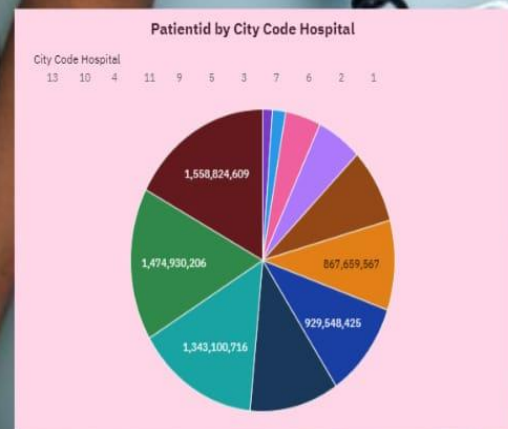
## City Code Hospital for Hospital Region Code regions



# Analytics for Hospitals' Health-Care Data



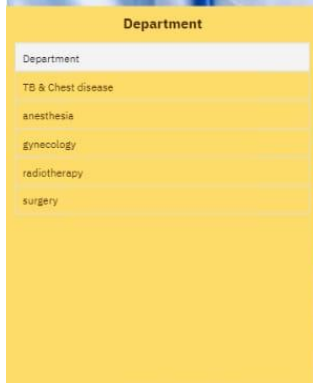
Department by Bed Grade sized by Department



Patientid by City Code Hospital



# Analytics for Hospitals' Health-Care Data



## Analytics for Hospitals' Health-Care Data

