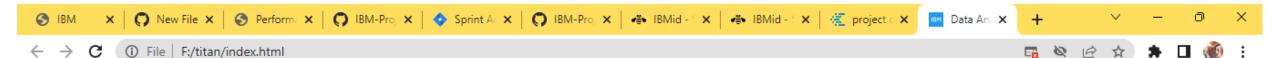
# Cognos Embedded with Web application

**TEAM ID** : PNT2022TMID29546

**BATCH NO** : **B7-1A3E** 

PROJECT : Analytics for Hospitals Health-Care Data

DATE : 13 NOV 2022



HOME

DASHBOARD

### IBM NALAIYATHIRAN

TEAM ID: PNT2022TMID29546

## **Analayze Your Data**

We are team of talented analyst to understand the Hospital's Health Care Data

Free, Non-Judgemental and Confidential Services

**Get Started** 



**STORY** 

**TEAM** 

**Get Started** 

Show desktop































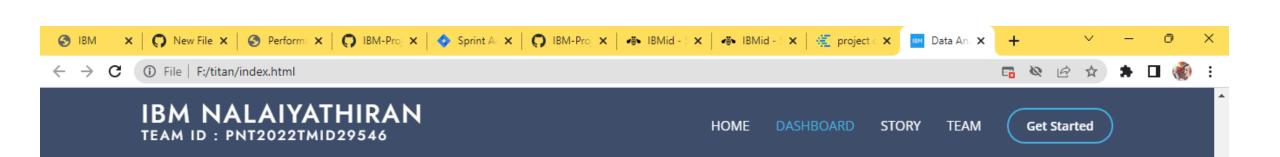






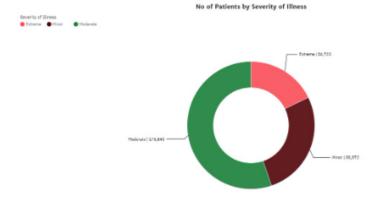






#### **HOSPITAL DASHBOARD**

No of patients by severity of illness



No of patients available extra rooms in hospital

No of Patients in Available Extra Rooms in Hospital Available Extra Rooms in Hospital ●21 ●18 ●12 ●0 ●11 ●10 ●9 ●8 ●7 ●1 ●6 ●5 ●8 ●4 ●1











































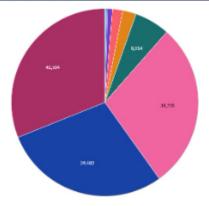




## IBM NALAIYATHIRAN TEAM ID: PNT2022TMID29546

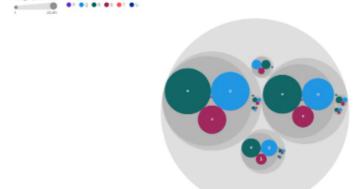
HOME DASHBOARD STORY TEAM

**Get Started** 



No of patients by department and ward types

No of Patients By Department and Ward Types

















































#### IBM NALAIYATHIRAN TEAM ID: PNT2022TMID29546

DASHBOARD

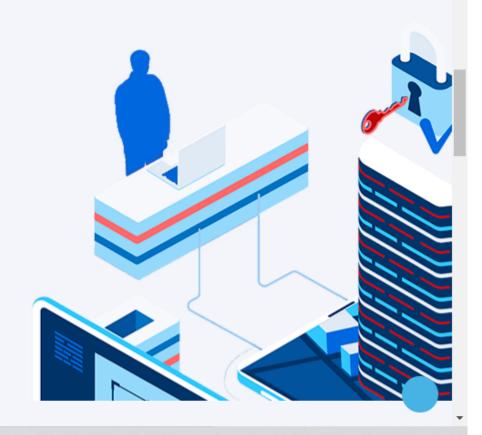
**TEAM** 

**Get Started** 

#### **HOSPITAL HEALTH CARE**

Data analytics in the health-care industry represents the automation of collection, processing and analysis the complex health data, to gain better insights and enable health-care practitioners to make well informed decisions

- 01 Data Collection > ^
  - Recent Covid-19 Pandemic has raised alarms over one of the most overlooked areas to focus: Healthcare Management. While healthcare management has various use cases for using data science, patient length of stay is one critical parameter to observe and predict if one wants to improve the efficiency of the healthcare management in a hospital. This parameter helps hospitals to identify patients of high LOS-risk (patients who will stay longer) at the time of admission. Once identified, patients with high LOS risk can have their treatment plan optimized to minimize LOS and lower the chance of staff/visitor infection. Also, prior knowledge of LOS can aid in logistics such as room and bed allocation planning.
- 02 Visualizations > ^
- 03 Dashboard < ^</li>
- 04 Report > ^
- 05 Story ~ ^















































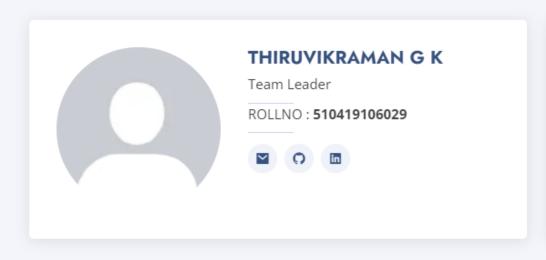
#### IBM NALAIYATHIRAN TEAM ID: PNT2022TMID29546

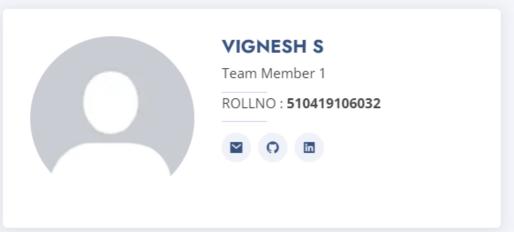
HOME DASHBOARD **STORY Get Started** 

#### **TEAM**

Meet the team behind ARUNAI Analysts.

Team ID: PNT2022TMID29546







































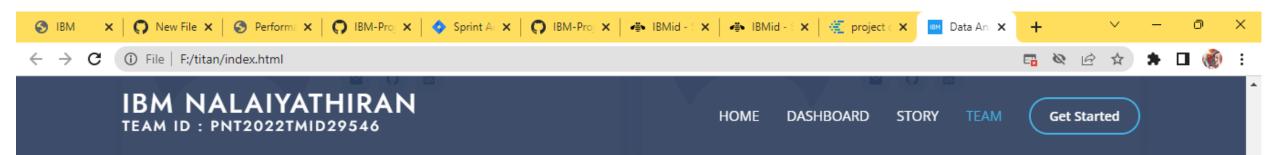


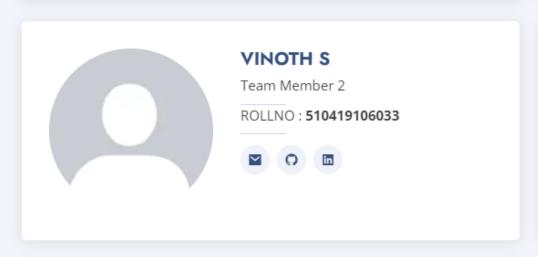


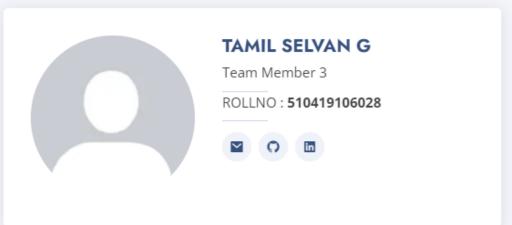
















































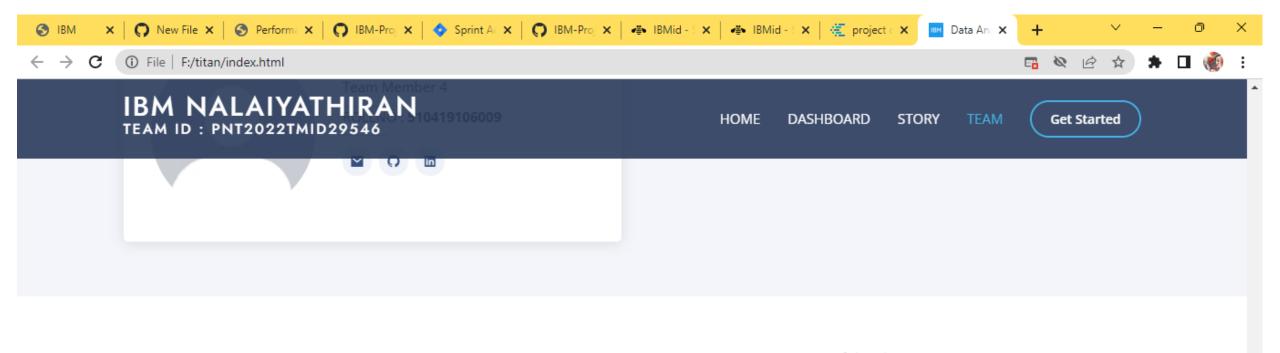












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