Date	17 october2022
Team ID	PNT2022TMID40200
Project Name	Project –Traffic and Capacity Analytics for Major Ports
Maximum Marks	4 Marks

Team Members:

A. Shri saran (**512719104023**)

M. arunraja   (**5127191040002**)

R. bagavathi   (**512719104004**)

S. balavignesh (**512719104005**)

Solution Architecture:

Solution architecture is a complex process – with many sub-processes – that bridges the gap between business problems and technology solutions. Its goals are to:

- Find the best tech solution to solve existing business problems.
- Describe the structure, characteristics, behavior, and other aspects of the software to project stakeholders.
- Define features, development phases, and solution requirements.
- Provide specifications according to which the solution is defined, managed, and delivered.
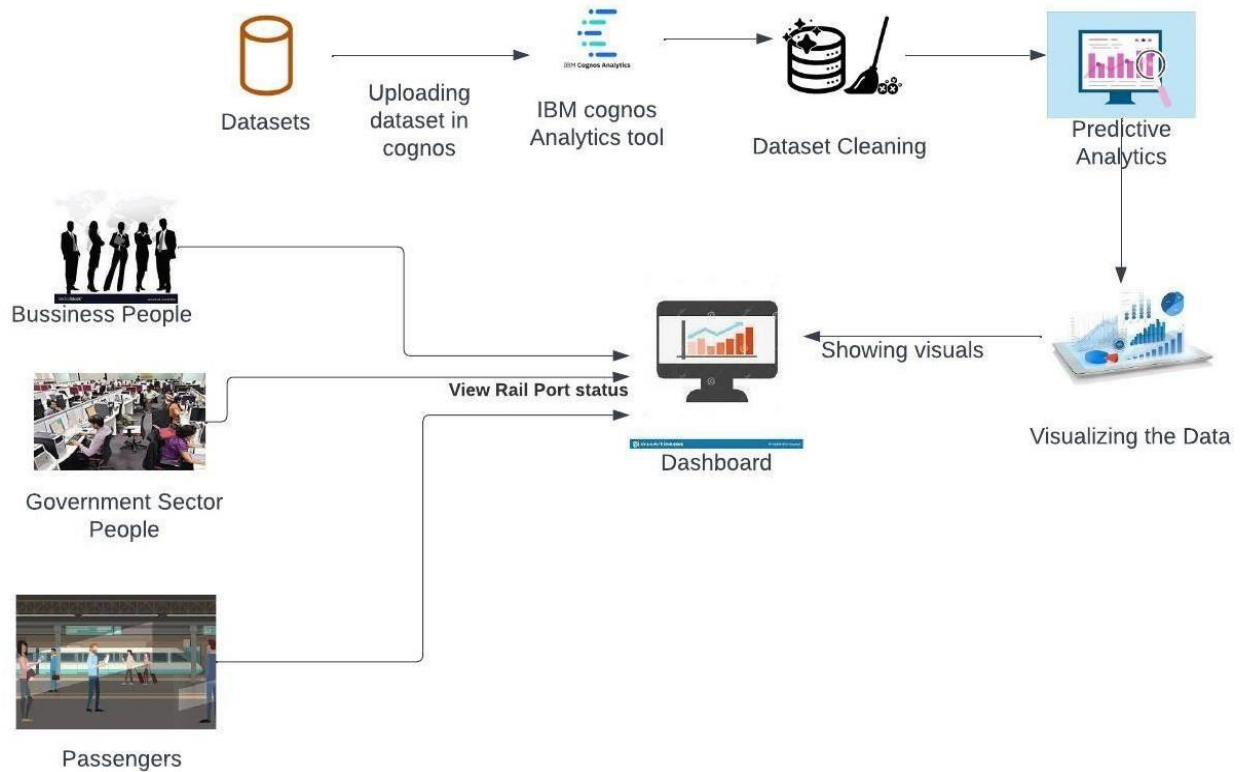
Solution Architecture Diagram:

Figure 1: Architecture and data flow of the Traffic and capacity analytics for major ports

Reference: https://lucid.app/lucidchart/0ad8e442-3ce0-48ee-a7ae-5088128d3233/edit?invitationId=inv_940d099a-6de0-458e-b2cd-40053b145219&page=0