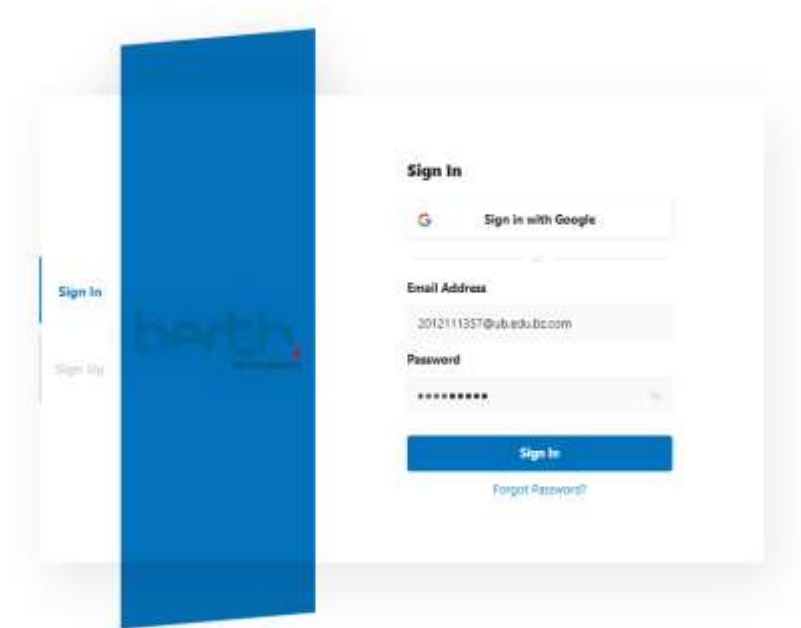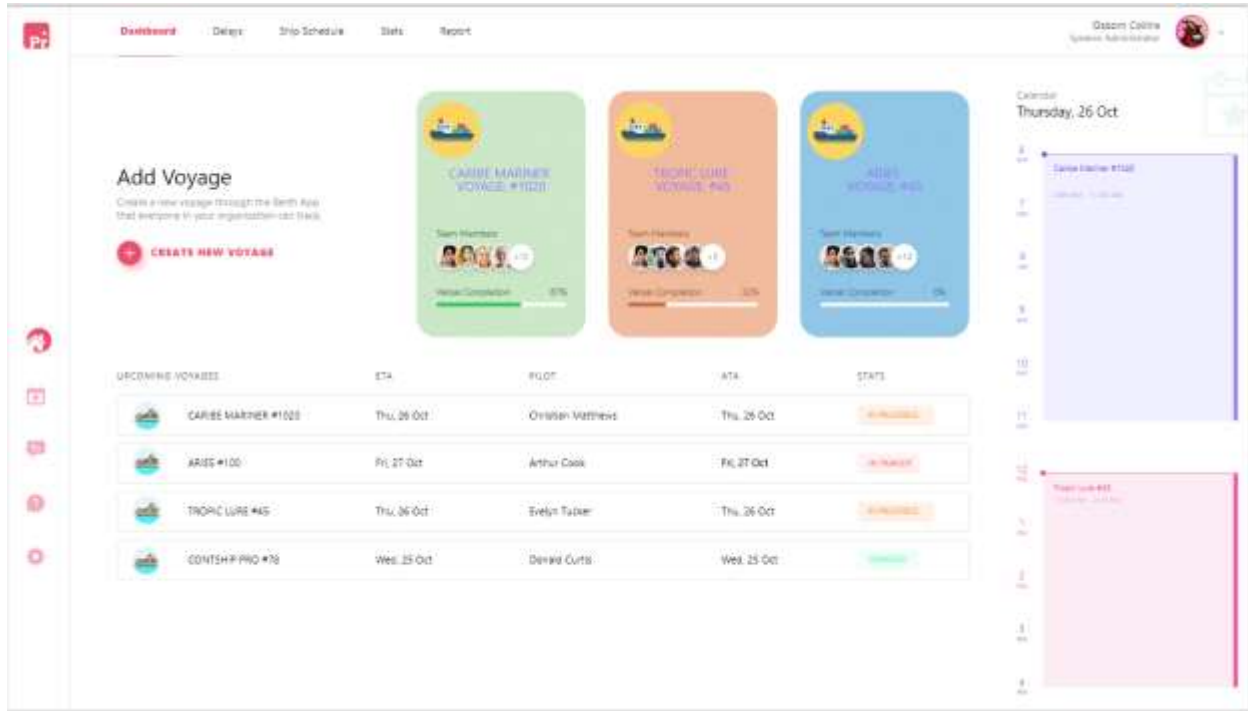# Design UI

UI design was created using Adobe XD. The first screen that the user will be prompted with, is the login page where they will be asked to either sign with google or with another email.
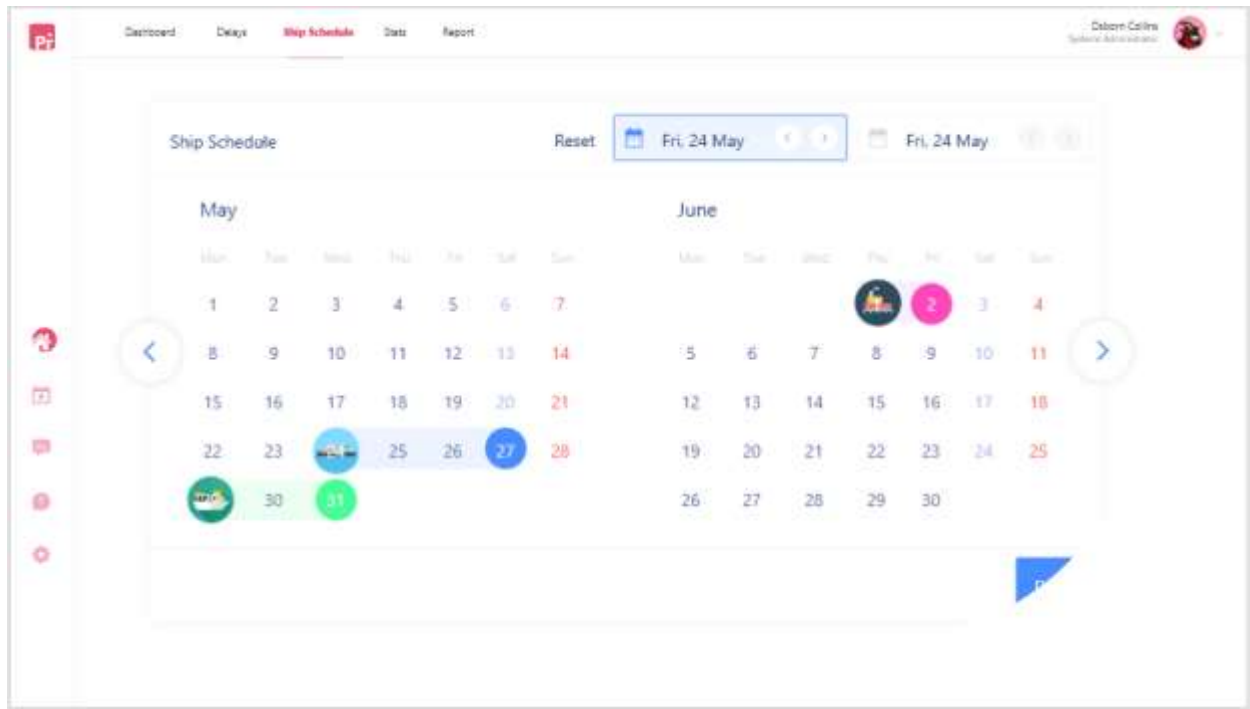
Upon a users succesful login, they will be taken to the dashabord where they are able to see the most current vessels being work, in transit or has departed. They can also see the progess on the vessels and how near they are to copmpletion. They can also add a voyage to the shcehdule and navigate to different pages.

The ship schedule view is like a calendar type view of all voyages where the user can make changes to voyages and update different information.

The forms in the figure below are the add voyage form. When a user tries to add a new voyage, they must first pick the vessel name and enter the voyage. The purpose of this is to ensure that there are no duplicate voyages. So, when they enter the voyage and vessel the system will check if there is one similar in the Database. If there is not any, they will be taking to the next step where they can enter the remaining information for the voyage.

Add Voyage

ETA
2022-04-04 12:00:00

ETD
2022-04-05 12:00:00

Pilot

Pilot Name
Mark Pascual

Crane Operator

Crane Operator Name
Mark Pascual

Stevedore Gang

Gang Name
Gang 1

Tow Head Driver

Tow Head Driver
Mark Pascual

Operation Supervisor

Supervisor Name
Osborn Collins

Truck Drivers

Driver Name
Mark Pascual

Notes:

Submit

Cancel

Add Voyage

Select Vessel Name

Vessel Name
Aries

Caribe Mariner

Tropic Lure

Aries

Enter Voyage No.

1010

Next

Cancel