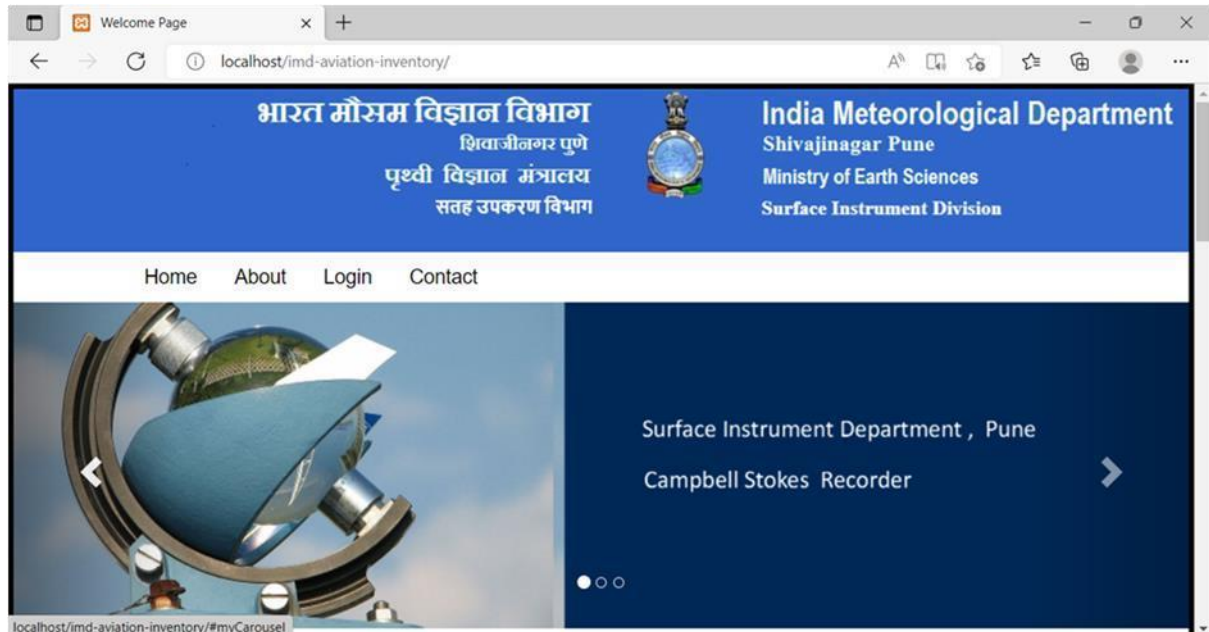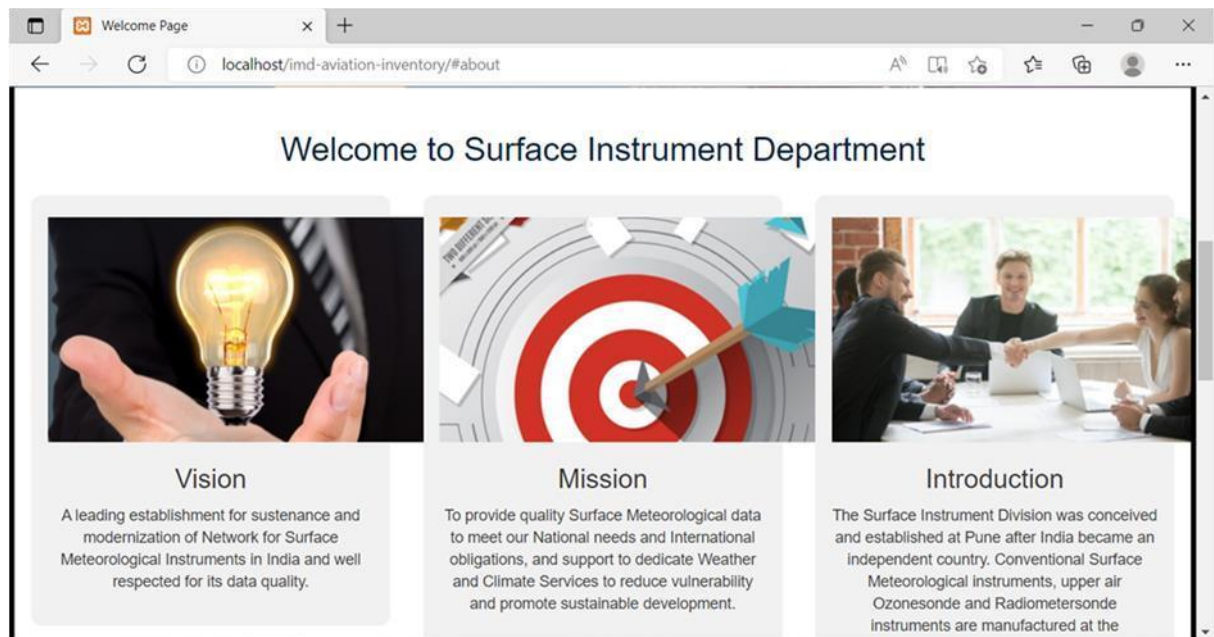## 3.9 Sample Input and Output Screens:

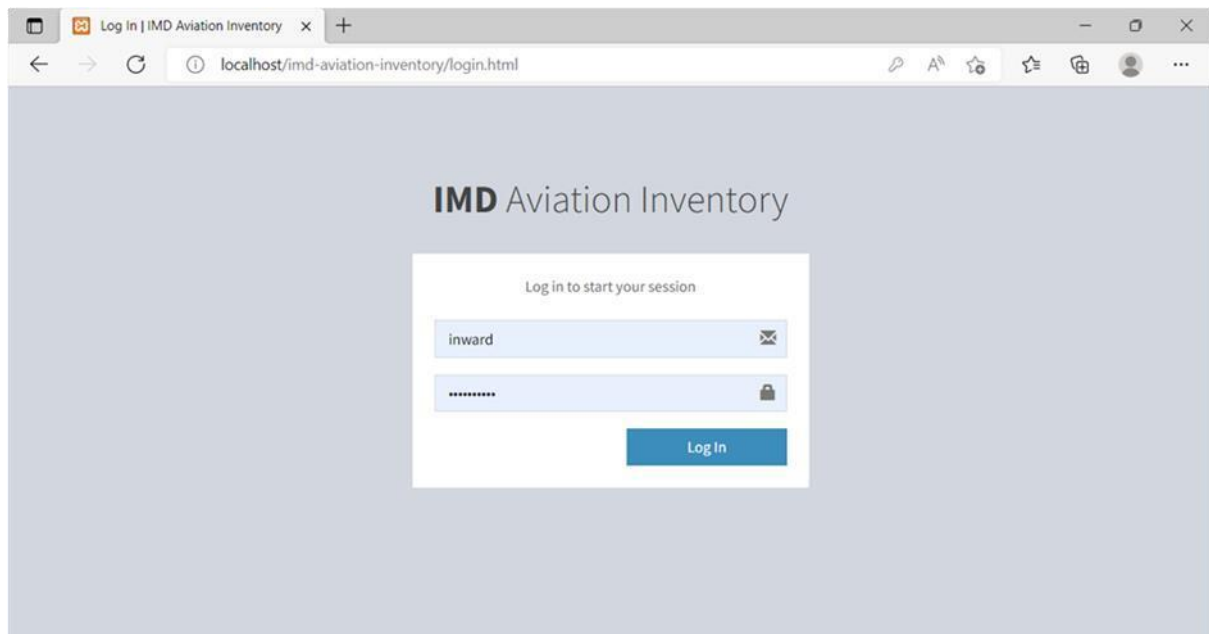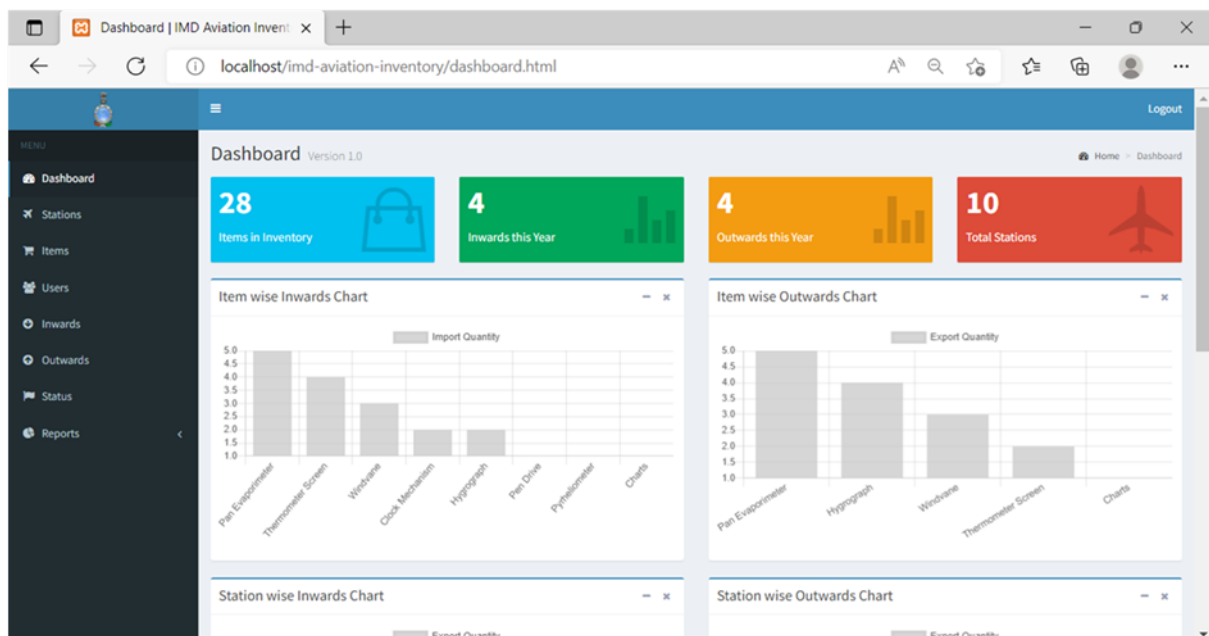### 3.9.1 Home page:
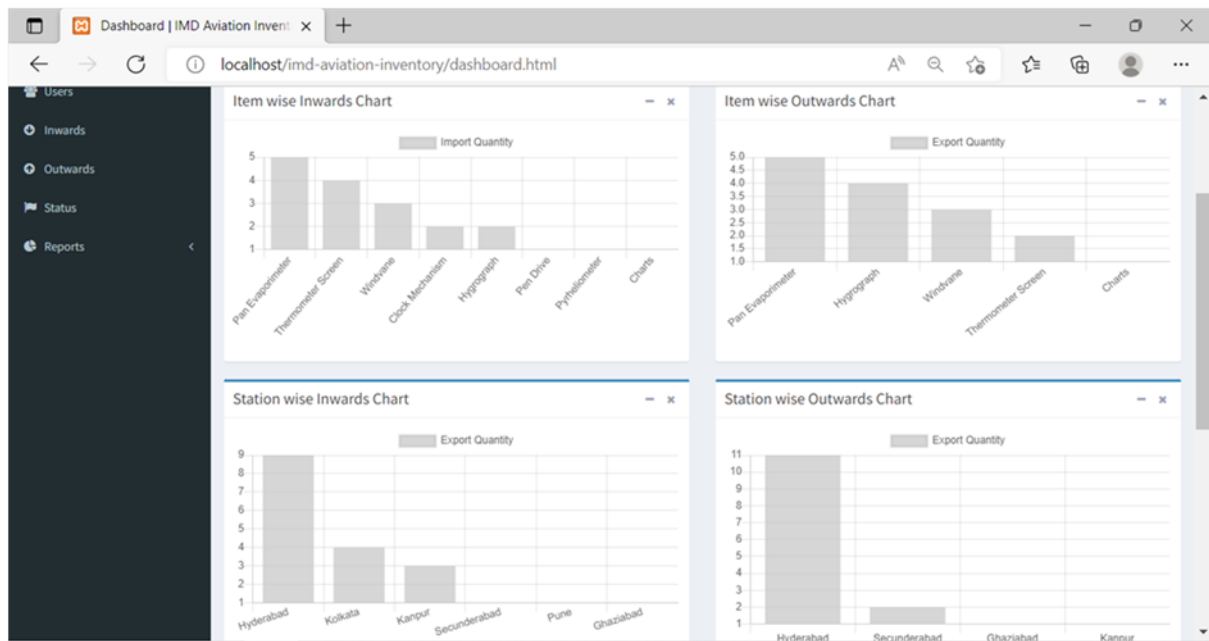

3.9.2 About page:

3.9.3 Admin Login page:
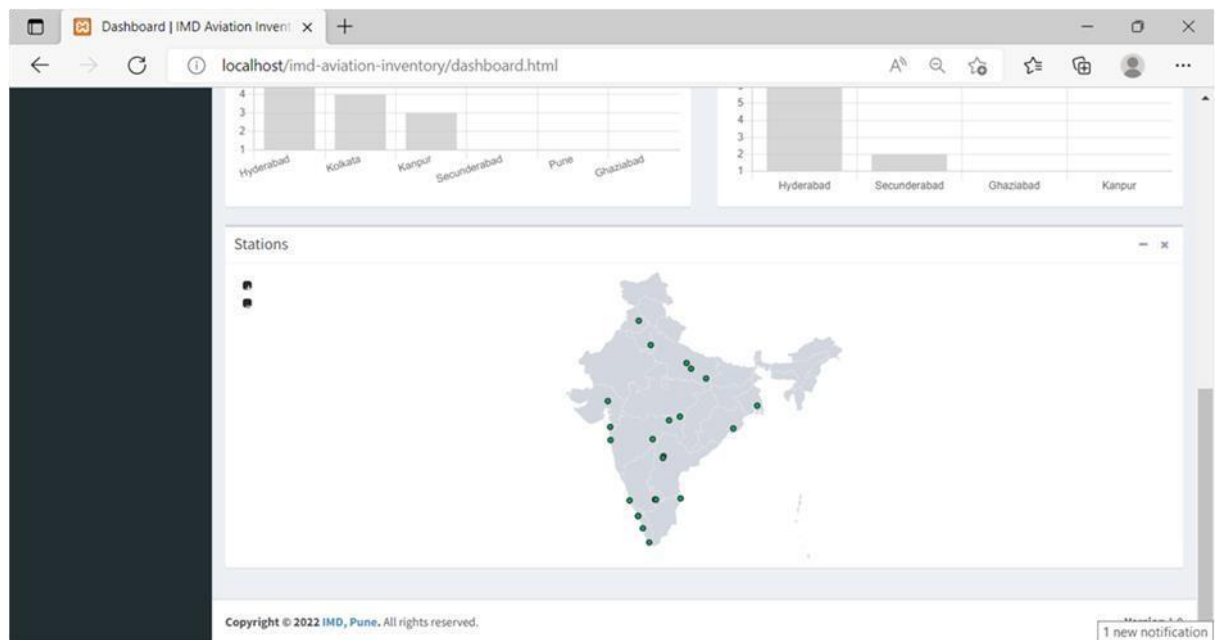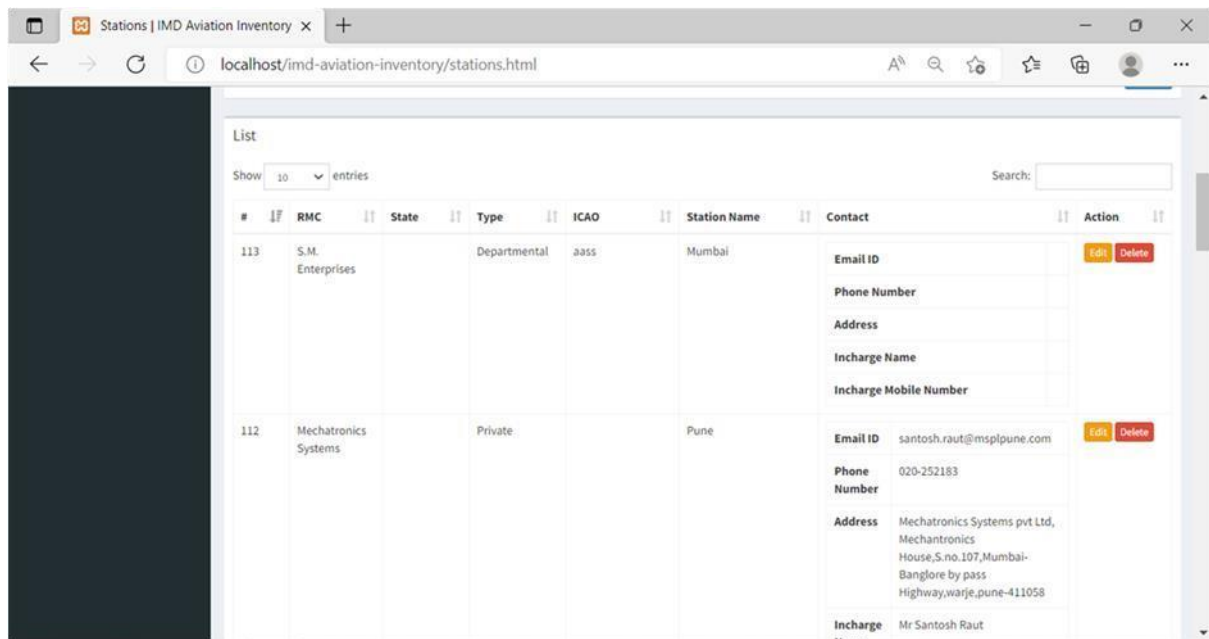

3.9.4 Dashboard:

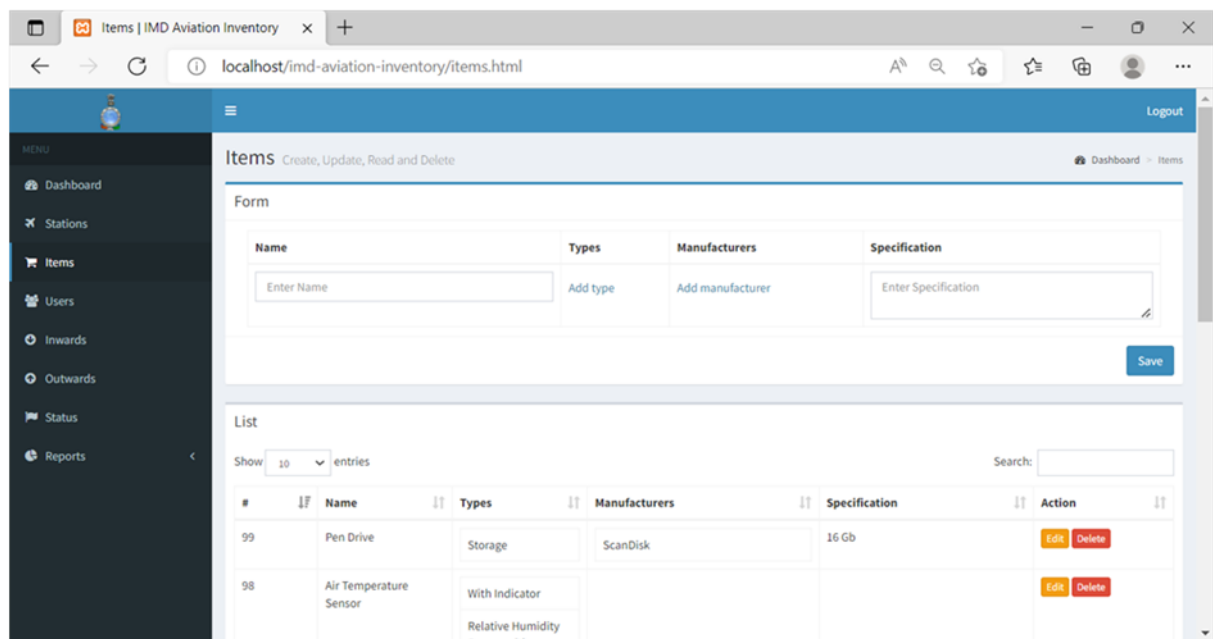### 3.9.5 Chart Management:

3.9.6 Geographical Station Location:

3.9.7 Revision -Stock:

3.9.8 Revision -Background & Layout:

3.9.9 Revision- Details:

3.9.10 Form- Stocks:

3.9.11 Daily Status- Background & Layout:

3.9.12 Daily Status- Rigging:

3.9.13 Daily Status- Story board:

3.9.14 Daily Status- Details:

3.9.17 Resource Management- Department:

3.9.18 Resource Management- Department details:

3.9.19 Resource Management- Account:

3.9.20 Department- downloaded Report

3.9.21 Projects- downloaded Report

Office of the C R S (Surface Instruments Division), Meteorological Office, Pune 411 005

(Acknowledge the receipt and return the defective instruments to the office immediately)

Your Ref No: fdytfdyt3fd3y2313   Dated: 10/15/2019

Our Ref No: CRS/SI/EL/320   Station: Hyderabad (Begumpet)   Dated: 10/08/2019

The article shown overleaf are sent by: K.N.Mohan

    K.N.Mohan   K.N.Mohan   K.N.Mohan   K.N.Mohan
    Ordered By   Passed By   Checked By   Packed By

Dealt By: K.N.Mohan   Dispatch ID: 35/34

Received the articles in the condition mentioned in remarks column.

Date: 10/09/2019   Name & Signature: K.N.Mohan   Designation: meta/metb/cfcb

Sr. No.	Articles / Items	Quantity	Remarks
1	Sensor	2	
2	Opt. Anemometer	1	Testing the data as per suggested in the conversation