

Backorder Prediction

Wireframe Document

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Home page:

Enter field:

- National Inventory:
- Lead Time:
- In-Transit Quantity:
- Forecast For 3 Months:
- Sales For 1 Month:
- Minimum Stock Level:
- Performance For 6 Months Average:

national inventory:	<input type="text" value="Enter national_inv value (float)"/>
Lead Time:	<input type="text" value="Enter Lead Time value (float)"/>
In-Transit Quantity:	<input type="text" value="Enter In-Transit Quantity value (float)"/>
Forecast for 3 Months:	<input type="text" value="Enter Forecast for 3 Months value (float)"/>
Sales for 1 Month:	<input type="text" value="Enter Sales for 1 Month value (float)"/>
Minimum Stock Level:	<input type="text" value="Enter min bank value (float)"/>
Performance for 6 Months Average:	<input type="text" value="Enter Performance for 6 Months Average value (float)"/>
<input type="submit" value="Submit"/>	

EX

Case 1:

national inventory:	<input type="text" value="12"/>
Lead Time:	<input type="text" value="12"/>
In-Transit Quantity:	<input type="text" value="5"/>
Forecast for 3 Months:	<input type="text" value="54"/>
Sales for 1 Month:	<input type="text" value="1"/>
Minimum Stock Level:	<input type="text" value="21"/>
Performance for 6 Months Average:	<input type="text" value="4"/>
<input type="button" value="Submit"/>	

The Product Went on Backorder.

Case 2:

national inventory:	<input type="text" value="01"/>
Lead Time:	<input type="text" value="1"/>
In-Transit Quantity:	<input type="text" value="1"/>
Forecast for 3 Months:	<input type="text" value="0"/>
Sales for 1 Month:	<input type="text" value="0"/>
Minimum Stock Level:	<input type="text" value="0"/>
Performance for 6 Months Average:	<input type="text" value="0"/>

The Product NOT Went on Backorder.