

STORE SALES PREDICTION

Wireframe Document

Dipendra Singh

Dinansh Bhardwaj

The Sample view of the Home page-

Store Sales Prediction Home About

Store Sales Prediction project
Machine learning web app

Outlet Identifier

Item Fat Content

Item MRP

Item Type

Item Visibility

Outlet Establishment Year

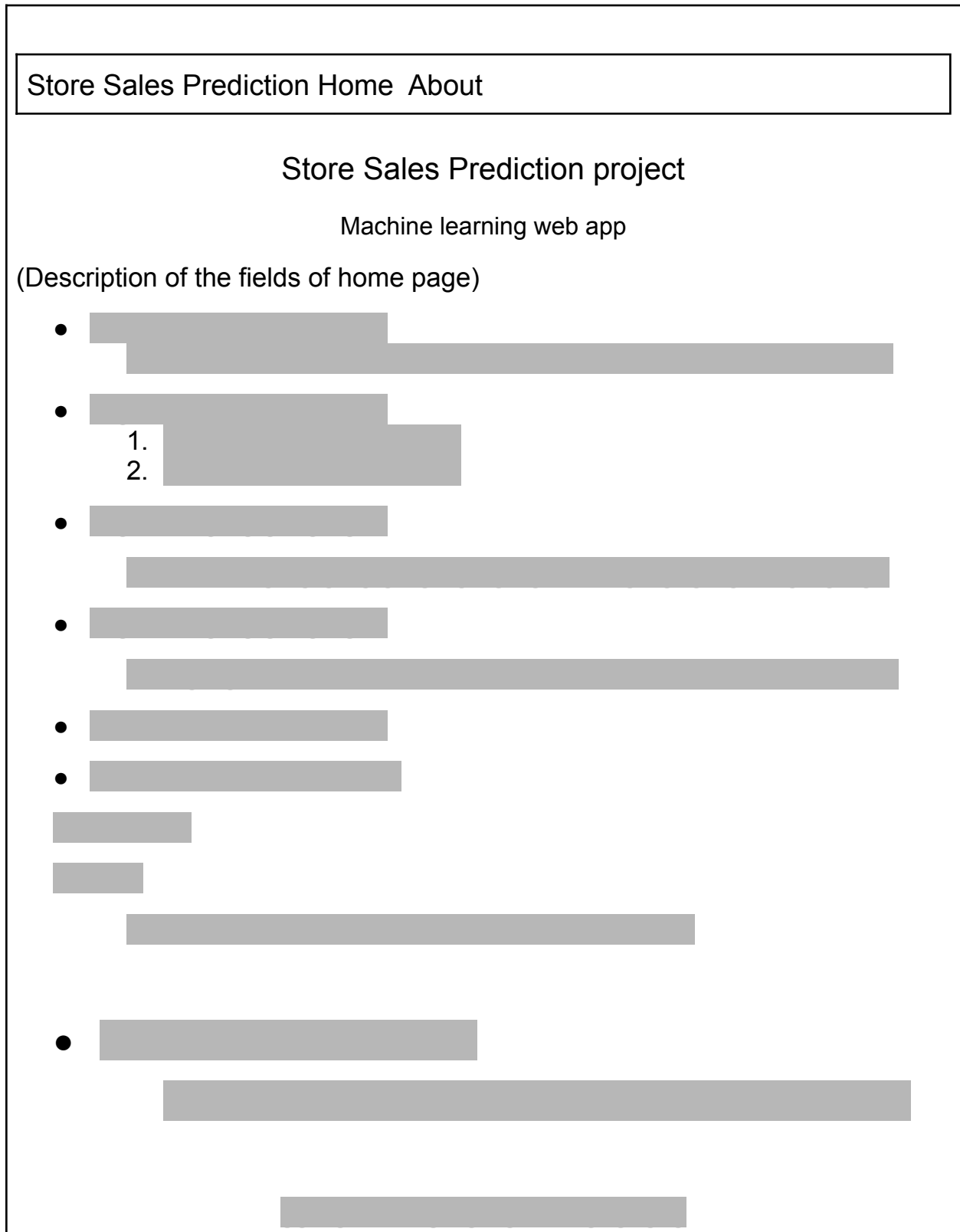
Outlet Size

Outlet Type

The Sample view of the Result page-

Store Sales Prediction Home About
<div>Store Sales Prediction project</div> <div>Machine learning web app</div> <div>Prediction</div> <div></div> <div>Next Prediction</div> <div></div>

The Sample view of the About page-



Snapshots

1. Once the user clicks the provided URL, the user can view the following webpage.

[Store Sales Prediction](#) [Home](#) [About](#)

Store Sales Prediction Project

Machine learning Web App. Built with flask

Outlet Identifier

--Please choose an option--

Item Fat content

--Please choose an option--

Item MRP

price of a item(should be numeric)

Item Type

--Please choose an option--

Item Visibility

should be decimal

Outlet Establishment Year

--Please choose an option--.

Outlet Size

--Please choose an option--

Outlet Type

--Please choose an option--

Predict

By Dipendra & Dinansh

2. The user will enter appropriate values in fields.

[Store Sales Prediction](#) [Home](#) [About](#)

Store Sales Prediction Project

Machine learning Web App. Built with flask

Outlet Identifier

OUT010

Item Fat content

Regular

Item MRP

456.99

Item Type

Fruits and Vegetables

Item Visibility

3.4

Outlet Establishment Year

1987

Outlet Size

Medium

Outlet Type

Grocery Store

Predict

By Dipendra & Dinansh

3. After Entering values in fields user clicks the predict button.

[Store Sales Prediction](#) [Home](#) [About](#)

Store Sales Prediction Project

Machine learning Web App. Built with flask

Prediction

Item Outlet Sales Would be : 623.9237

Next Prediction

By Dipendra & Dinansh

4. About section

[Store Sales Prediction](#) [Home](#) [About](#)

Store Sales Prediction Project

Machine learning Web App. Built with Flask

- **Outlet Identifier:** Unique store ID
[‘OUT010’, ‘OUT013’, ‘OUT017’, ‘OUT018’, ‘OUT019’, ‘OUT027’, ‘OUT035’, ‘OUT045’, ‘OUT046’, ‘OUT049’]
- **Item Fat Content:** Whether the product is low fat or not
 1. Low Fat
 2. Regular
- **Item MRP:** Maximum Retail Price (list price) of the product
- **Item Type:** The category to which the product belongs.
[‘Dairy’, ‘Soft Drinks’, ‘Meat’, ‘Fruits and Vegetables’, ‘Household’, ‘Baking Goods’, ‘Snack Foods’, ‘Frozen Foods’, ‘Breakfast’, ‘Health and Hygiene’, ‘Hard Drinks’, ‘Canned’, ‘Breads’, ‘Starchy Foods’, ‘Others’, ‘Seafood’]
- **Item Visibility:** The % of total display area of all products in a store allocated to the particular product
- **Outlet Establishment Year:** The year in which store was established
[1999, 2009, 1998, 1987, 1985, 2002, 2007, 1997, 2004]
- **Outlet Size:** : The size of the store in terms of ground area covered
 1. Small
 2. Medium
 3. High
- **Outlet Type:** Whether the outlet is just a grocery store or some sort of supermarket
 1. Grocery Store
 2. Supermarket Type1
 3. Supermarket Type2
 4. Supermarket Type3

Item_Outlet_Sales(Prediction):
Sales of the product in the particular store. This is the outcome variable to be predicted.