

Department of Computer Science & Engineering

# Problem Solving with C Laboratory-UE18CS152

Jan-May, 2019

# Mini - Project Synopsis

Date: 05/03/19

TITLE: LOCAL SHOP STOCK UPDATION

Objectives:

Based on input from user,

1. Creates the file
2. Takes product details from user
3. Displays list of products
4. Displays single product details
5. Deletes product
6. Modifies product details

Description in points:

1. Creates the file for product details
2. Takes input for:

* Product serial number
* Product name
* Price
* Quantity
* Date of manufacture
* Date of expiry

More number of products to be added in the list takes input from this function.

1. Displays the list of all the products
2. Displays the serial number, name, price, quantity, date of manufacture and date of expiry of a single product
3. Deletes the product from the list.
4. (Modification)

Total of 4 files:

1. 2 c files
2. 1 h file
3. 1 make file

Current Status of Implementation:

Full project implementation completed.

Team Details:

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| --- | --- | --- | --- | --- |
| **#** | **Name** | **SRN** | **Signature of Student** | **Remarks by Faculty** |
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