

CHITKARA UNIVERSITY
LAB EVALUATION PROJECT
PROJECT DETAILS TEMPLATE

<i>GROUP NAME</i>	G4(2)												
<i>PROJECT TITLE</i>	E-MANAGER												
<i>TEAM LEADER</i>	Ayush Sharma												
<i>DETAILS OF WORK DIVISION</i>	<table> <tr> <th>Student/rollno</th><th>Work / Role Allotted</th></tr> <tr> <td>Ayush rana/2210991429</td><td>Project designing and building logic and code for billing system</td></tr> <tr> <td>Ayush Sharma/2210991430</td><td>Project idea and building logic and code for internal management system</td></tr> <tr> <td>Atul Sharma/2210991412</td><td>Designing and making program user friendly</td></tr> <tr> <td></td><td></td></tr> <tr> <td></td><td></td></tr> </table>	Student/rollno	Work / Role Allotted	Ayush rana/2210991429	Project designing and building logic and code for billing system	Ayush Sharma/2210991430	Project idea and building logic and code for internal management system	Atul Sharma/2210991412	Designing and making program user friendly				
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<i>HIGH LEVEL APPROACH TO BE FOLLOWED:</i> <ul style="list-style-type: none"> Share the details in points 	<ol style="list-style-type: none"> The system is having a billing system The system also consists of internal management of the items in the store 												
<i>LOWER LEVEL APPROACH TO BE FOLLOWED:</i> <ul style="list-style-type: none"> Share the details in points 	<p><u>User case 1: give the bill details</u> <i>The E bill manager</i></p> <ol style="list-style-type: none"> enter "1" for billing system command in terminal input the item name input the quantity of the product the bill of the respective coupon number will be given <p><u>User case 2 :managing the internal product quantity</u></p>												

	<p><i>The E internal manager</i></p> <p>Enter “2” to initialize this</p> <p>Input the total quantity of the product and the system will automatically keep on reducing the quantity from the internal database of the store</p>										
<p><i>ADVANTAGE OF THE PROJECT WITH APPLICABILITY:</i></p> <p>Highlight the unique feature(s) of the project if any</p>	<ol style="list-style-type: none"> 1. The project will help users to manage the products and items of the store 2. It will also help as a bill calculator 										
<p><i>SCHEDULE FOR IMPLEMENTING THE USE CASE:</i></p> <ul style="list-style-type: none"> ● Share the Tentative Date of Completion of Expected Deliverables 	<table border="1"> <thead> <tr> <th>Deliverable</th><th>Expected Date of Completion</th></tr> </thead> <tbody> <tr> <td>User case 1</td><td>10th December ,2022</td></tr> <tr> <td>User case 2</td><td>17th December ,2022</td></tr> <tr> <td></td><td></td></tr> <tr> <td></td><td></td></tr> </tbody> </table>	Deliverable	Expected Date of Completion	User case 1	10 th December ,2022	User case 2	17 th December ,2022				
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<p><i>FUTURE SCOPE OF THE PROJECT</i></p> <ul style="list-style-type: none"> ● Share the details in points 	<ol style="list-style-type: none"> 1) This program can be made more interactive by use of dbms , frontend and backend development 2) Other features like salary management of store employees can be added 3) Products can be assigned item number which can be used to make the program more quick and easy for the user 										

DOCUMENT HISTORY:

<u>Created By</u>	2210991429, 2210991430, 2210991412
<u>Approved By</u>	<i>Mrs Rishu Taneja</i>
<u>Month of Creation</u>	November-December