



School of Computer Science Engineering and Information Systems

Full Stack Web Development –Lab PAT -3

Slot:L3+L4&L49+50 CourseId PMCA601P Prof. Sumangali K Max.Marks:10

DATE GIVEN: 27/3/2025

ANSWER ALL FOUR QUESTIONS

1. Develop an Angular JS application that displays a list of shopping items. Allow users to add and remove items from the list using directives and controllers. Note: The default values of items may be included in the program.

2. Develop AngularJS application that displays a details of students and their CGPA. Allow users to read the number of students and display the count. Note: Student details may be included in the program.

3. Create an AngularJS application that displays a list of employees and their salaries. Allow users to search for employees by name and salary. Note: Employee details may be included in the program.

4. Create AngularJS application that allows users to maintain a collection of items. The application should display the current total number of items, and this count should automatically update as items are added or removed. Users should be able to add items to the collection and remove them as needed. Note: The default values for items may be included in the program.
