**PJP-Angular-Assignment-01**

This assignment involves the development of an application **using the concepts of built-in directives and data binding**.

**Refer the following screenshot file:** **–** Your application should have a similar output.

**1) 01-Assignment-Screenshot-Angular.jpg**

1) You should create a Products component. The Products component will have the initial list of products stored in its Component class.

2) Each product will have two attributes, **name** and **quantity**. The list of products should be displayed in a table form.

3) Below that you should have a provision to enter a new product name and quantity. On click of a button, you should update the products list maintained in the Products Component class which there by should automatically update the UI on the browser.

**Note:**  **In the initial list of products stored in Products Component class, there should be at least 2 initial products stored. Then using the text box input, you should add at least 2 more products.**

After the implementation and testing of your application is complete, do the following:

1) Take a screenshot of the output of your application.

2) Create a **zip** ofthe **output screenshot** and **“app” folder** where you would have implemented all the above mentioned features.

3) Name the zip file as **YourEmployeeID-YourFullName-Angular-Assignment-01.zip**.

4) Send a mail with the attachment to [ananth.kashyap@wipro.com](mailto:ananth.kashyap@wipro.com) with the subject line as **YourEmployeeID-YourFullName-Angular-Assignment-01**

5)

**Note: Just the zip of “app” folder is enough, DO NOT zip the entire application folder structure. DO NOT include “node\_modules” and sub folders in the zip.**