Practical-6
Working with Node.js and MySQL

1. Write a node.js code to establish connection with MySQL and create database "Node_test".

2. Write a node.js code to create a table 'Product' with Id, Name, Brand, Quantity and Price as fields.

3. Write a node.js program which takes product information like Name, Brand, Quantity and Price from the user using HTML form and stores it into the Product table as mentioned below.

 e.g.

Product

Id	Name	Brand	Quantity	Price
1	Soap	Dettol	3	20
2	Shampoo	Loreal	5	100
3	Toothpaste	Colgate	2	50
4	Sanitizer	LifeBuoy	2	60

4. Write a node.js program to retrieve all the details of the product and display in the browser.

5. Write a node.js program to search any product by Name or Brand.

6. Write a node.js program to retrieve all the products whose quantity is less than 3.

7. Write a node.js program to update the price of a specific item in the product table.

8. Write a node.js program to delete specific products from the product table.