### সূমি অনদ প্রাচ্চ বিশ্ববিদ্যান্ময়



# DEPARTMENT OF CSE

## **ASSINGMENT NO - 02**

Course Code : EEE-302

Course Title : System Analysis & Design

Assignment Name : Sequence Diagram for Online Shopping System.

## **Submitted By**

**ID** : 171442555

Name : Md. Abu Hasam Sujon

**Program** : CSE ( EVE )

Batch : 44 th

## **Submitted To**

: Supta Richard Philip

Sr. Lecturer, Department of CSE

City University, Bangladesh

**Date Of Submission**: 28. June . 2019

#### Assignment No: 03

#### Assignment Name: Sequence Diagram for Online Shopping System.

Cloud computing is a way to increase capacity or add capabilities on the fly without investing in additional infrastructure, licensing additional software or training new personnel. Enterprises must embrace this bleeding edge real-time business model in order to compete in the current marketplace. Deployment of enterprise applications in public cloud can reduce investment on IT infrastructure both in terms of hardware and software, whenever new services are to be provisioned. Furthermore, cloud services are quite attractive to business because of its dynamic scalability, privacy, performance and ability to handle heterogeneous environments. Instead of spending a lot of time in figuring out server setup and working on routers, it is judicious to subscribe cloud based 24/7 support and affordable services.

