OBJECTIVES

1. To Study and analyze advance development alternatives techniques for E-commerce and M-commerce application development.

2. To study cloud computing technology and analyze the integration issues and advantages of e-commerce with cloud computing.

3. Proposed Model View Controller Based web development approach for E-Commerce applications.

4. To implement application programs to collect the data from various e-commerce sources at cloud and form a large data set for data analysis.

5. To implement various recommendation applications program using data mining algorithms like clustering, classification and association for detailed data analysis of user purchase behavior.

6. To build the special small devise Mobile applications to provide a user to operate the system from anytime, anywhere and devise operating system independent applications.