**SET-A**

1. **Create a responsive web page - registration page**
2. **Design web Application for student portfolio and host the web application using GAE**

**SET-B**

1. **Create a responsive web page - Login page**
2. **Simulate a cloud scenario using CloudSim.**

**SET-C**

1. **Create a web page - registration page using Angular FormsModule**
2. **Find a procedure to transfer the files from one virtual machine to another virtual machine**

**SET-D**

1. **Create a web page - Login page using Angular FormsModule**
2. **Find a procedure to transfer the files from one virtual machine to another virtual machine.**

**SET-E**

1. **Create HTTP server using Node JS**
2. **Design custom Application using Salesforce Cloud.**

**SET-F**

1. **Create authentication server using Node JS**
2. **Design an Assignment to retrieve, verify, and store user credentials using FirebaseAuthentication, the Google App Engine standard environment.**

**SET-G**

1. **Create static website Node JS application.**
2. **Create a web application for loginpage and host the web application using GAE**

**SET-H**

1. **Create a program of react JS using React hooks (any one)**
2. **Design any application using Salesforce Cloud**

**SET-I**

1. **Simple program to display Hello message on browser using React JS.**
2. **Design a web application in a PaaS environment.**

**SET-J**

1. **Program to show Updating DOM using jQuery. (any method can be used)**
2. **Design an Assignment to retrieve, verify, and store user credentials using Firebase Authentication, the Google App Engine standard environment**

**SET-K**

1. **CRUD operation**
2. **Design a web application in a PaaS environment.**

**SET-L**

1. Design Simple web page using jQuerymobile.
2. Find a procedure to transfer the files from one virtual machine to another virtual machine